Canada Alberta

FOREST RESOURCE DEVELOPMENT AGREEMENT
ENTENTE SUR LA MISE EN VALEUR DES RESSOURCES FORESTIERES

Directory of Primary Wood-Using Industries in Alberta – 1988

Canada Alberta

The Canada-Alberta Forest Resource Development Agreement is a subsidiary agreement of the Canada-Alberta Economic and Regional Development Agreement, which provides coordination and cooperation between the governments of Alberta and Canada in areas of Alberta's economic development.

The Canada-Alberta Forest Resource Development Agreement is funded equally by the governments of Canada and Alberta, from April 1, 1984, to March 31, 1989.

Its primary objectives are to ensure the long-term availability of timber supplies; to optimize timber uses; and to contribute to the growth and diversification of Alberta's economy.

The Agreement comprises three programs: Reforestation; Applied research, technology transfer and opportunity identification; and Public information, evaluation and administration. These programs are managed by a joint Directorate and are implemented by the Canadian Forestry Service and the Alberta Forest Service.

L'Entente Canada-Alberta sur la mise en valeur des ressources forestières est auxiliaire à l'Entente Canada-Alberta sur le développement économique et régional, qui vise à assurer la coordination et la coopération des deux gouvernements relativement au développement économique de l'Alberta.

L'Entente Canada-Alberta sur la mise en valeur des ressources forestières est financée à parts égales par les gouvernements du Canada et de l'Alberta, et a cours du 1er avril 1984 au 31 mars 1989.

Ses objectifs principaux sont assurer la disponibilité à long terme de réserves de bois; optimiser leur utilisation; et contribuer à la croissance et la diversification de l'économie de la province.

L'Entente comprend trois programmes: Reboisement; Recherche appliquée, transferts de connaissances techniques et relevé des occasions; et Information, évaluation et administration. Ces programmes sont gérés par un Bureau de direction conjoint, et mis en oeuvre par le Service canadien des forêts et le Service forestier de l'Alberta.

For more information, please call or write:

Pour de plus amples informations, veuillez vous adresser à:

Forestry Canada
Northern Forestry Centre
5320 - 122 Street
Edmonton, Alberta
T6H 3S5
Telephone: (403) 435-7210
Attention: S. Price

OR/OU Alberta Department of
Forestry, Lands & Wildlife
9915 - 108 Street
Edmonton, Alberta
T5K 2C9
Telephone: (403) 427-3583
Attention: D. Fregren

DIRECTORY OF

PRIMARY WOOD-USING INDUSTRIES

IN ALBERTA - 1988

edited by

C. R. Bamsey

Timber Management Branch
Alberta Forest Service

Published jointly by:

Forestry Canada
Northern Forestry Centre
5320 - 122 Street
Edmonton, Alberta

Alberta Forestry, Lands
and Wildlife
Alberta Forest Service
9920 - 108 Street
Edmonton, Alberta

December 1988
Edmonton

89-05351/

Bamsey, C.R. 1988. Directory of Primary Wood-using Industries in Alberta - 1988. Alberta Forest Service, Edmonton, Alberta and Forestry Canada, Edmonton, Alberta. 276 pp.

ABSTRACT

A survey of the primary wood-using industries in Alberta produced detailed information on sawmills, planer mills, panelboard mills, wood treatment plants, pulpmills and others. Information is provided on mill capacity, products manufactured, production for 1987, wood supply, harvesting system, mill facilities, usage of wood residues, energy supply and direct employment for 1987.

DISCLAIMER

The study on which this report is based was funded under the Canada-Alberta Forest Resource Development Agreement.

The views, conclusions, and recommendations are those of the authors. The exclusion of certain manufactured products does not necessarily imply disapproval nor does the mention of other products necessarily imply endorsement by Forestry Canada or the Alberta Forest Service.

Catalog No: FO 42-91/61 - 1988E
ISBN: 0-662-16686-8

FOR ADDITIONAL COPIES OF THIS REPORT, CONTACT:

Information Centre
Alberta Energy
Alberta Forestry, Lands and Wildlife
Main Floor, Bramalea Building
9920 - 108 Street
Edmonton, Alberta, Canada T5K 2M4

Telephone: (403) 427-3590

Information Centre
Alberta Energy
Alberta Forestry, Lands and Wildlife
703 - 6th Avenue, SW
Calgary, Alberta, Canada

Telephone: (403) 297-6324

TABLE OF CONTENTS

		Page
INTRODUCTION		1
ACKNOWLEDGEMENTS		2
Chapter 1.	PULPMILLS AND PAPERMILLS	9
Chapter 2.	PANELBOARD MILLS	21
Chapter 3.	SAWMILLS PRODUCING 1 Million Board Feet or More Annually	39
Chapter 4.	SAWMILLS PRODUCING Less Than 1 Million Board Feet Annually	144
Chapter 5.	OTHER WOOD-USING INDUSTRIES (WOOD PRESERVATIVE, REMANUFACTURING, INDEPENDENT PLANER, POST AND POLE)	191
Chapter 6.	PROVINCIAL SUMMARY	228
INDEX		272

APPENDICES

		Page
APPENDIX I	Alberta's Timber Allocation System	234
APPENDIX II	Alberta Forest Service Information	236
APPENDIX III	List of Licensees, Permittees and FMA Holders	245
APPENDIX IV	List of Wood Product Brokers/Wholesalers	259
APPENDIX V	Metric Conversion Factors for Selected Forestry Units	262
APPENDIX VI	Definitions and Abbreviations	266
APPENDIX VII	Alberta Forest Products Association	269

LIST OF FIGURES

		Page
Figure 1.	Pulpmills and Papermills	10
Figure 2.	Panel board Mills	22
Figure 3.	Sawmills Producing more than 10 MMfbm per year	40
Figure 4.	Sawmills Producing 1.0 - 4.99 MMfbm per year	41
Figure 5.	Sawmill Producing less that 1 MMfbm per year	145
Figure 6.	Other Wood Product Mills	192

INTRODUCTION

This directory lists and describes the firms comprising the primary users of wood in Alberta. It presents data volunteered by the mill owners or representatives of virtually every active mill in the province. For ease of comparison the format follows that of our previous publication; "Directory of Primary Wood-Using Industries in Alberta - 1986". This update reflects the many changes that have occurred in the forest industry in the past two years. Its intent is to provide timely and accurate information for use in promoting the efficient manufacture and marketing of Alberta's wood resources.

Information for the majority of mills was supplied directly by the company on a form designed for easy computer entry. Some conversion to standard units of measure was done by the editor to provide consistent data. Staff of the Alberta Forest Service field offices provided approximate figures for smaller companies that could not be reached.

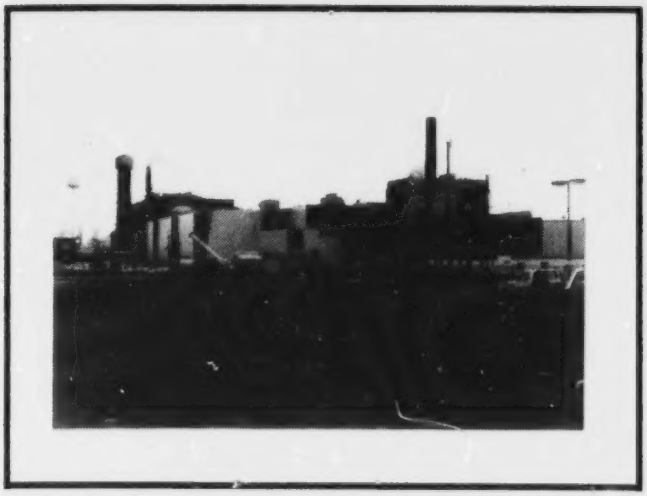
The efforts of the 306 firms listed in this directory is commendable and greatly appreciated by the author. This support exemplifies the spirit of co-operation that has developed between Alberta's forest industry and the Provincial and Federal governments. Our mutual goal of developing and maintaining a healthy forest industry while caring for our forest environment is certainly achievable in this enviable business climate.

The Canada-Alberta Forest Resource Development Agreement has also published the Directory of Secondary Wood-Using Industries In Alberta - 1986" which is available free of charge from Forestry Canada, 5320 - 122 Street, Edmonton, Alberta, T6H 3S5 or the Information Centre, Alberta Forestry, Lands and Wildlife, 9920 - 108 Street, Edmonton, Alberta, T5K 2M4.

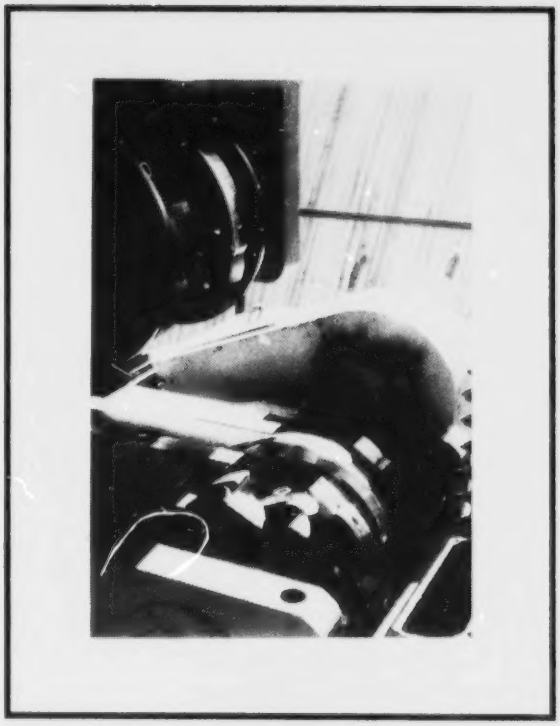
ACKNOWLEDGMENTS

The printing of this publication was funded under the Canada-Alberta Forest Resource Development Agreement. The design, interviews, writing and editing were completed by staff of the Alberta Forest Service. The contributions of the district forest headquarters and provincial headquarters staff are gratefully acknowledged.

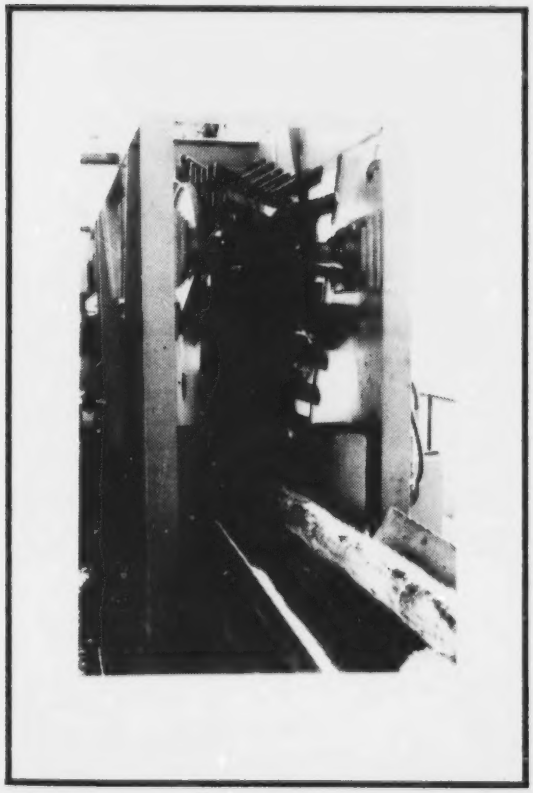
This directory could not have been completed without the co-operation of owners and management personnel of all firms listed. In many cases considerable time was required to derive accurate numbers in the form required. This effort is greatly appreciated.



Alberta's pulp capacity is rapidly expanding in both hardwood and softwood pulp.

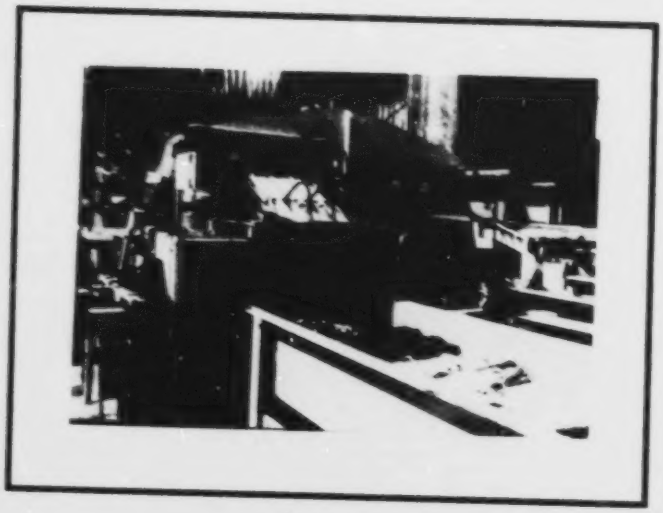


Major sawmills produce woodchips for pulpmills by chipping the round portions of logs which cannot be used to produce lumber. This machine chips and saws in one operation.

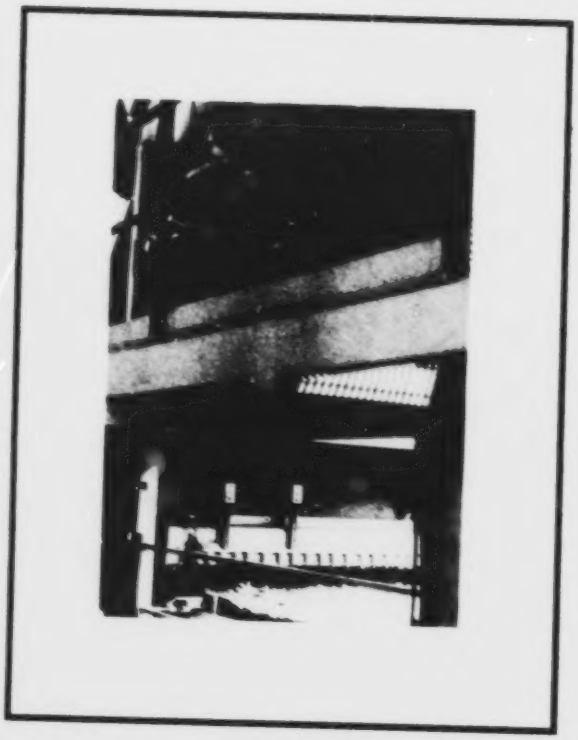


These alligator feed works position the log and hold it steady and straight while feeding into the Chip N Saw. The result is very accurate sawing.

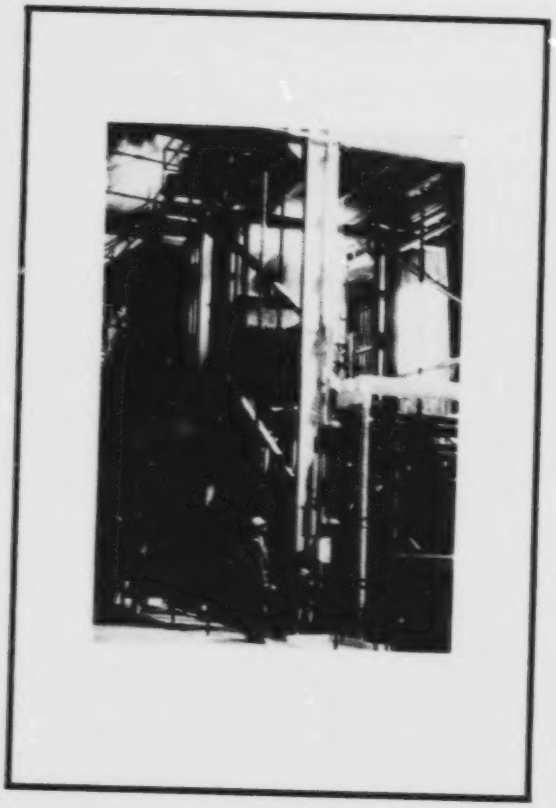
Wood processing in Alberta is extremely diverse, ranging from huge pulp mills to mills even smaller than this portable sawmill.



Aspen blocks are reduced to thin wafers by this waferizer.

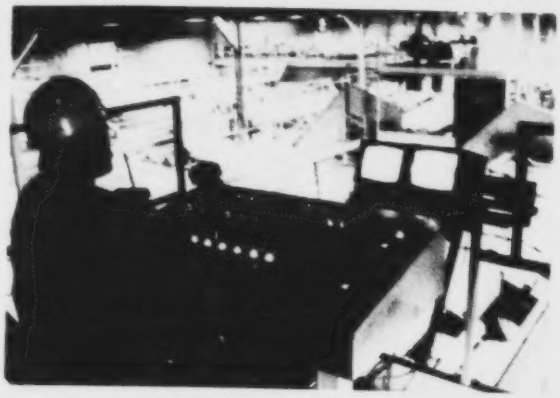


This forming machine lines up the wafer strands and deposits them in even layers on the conveyor.

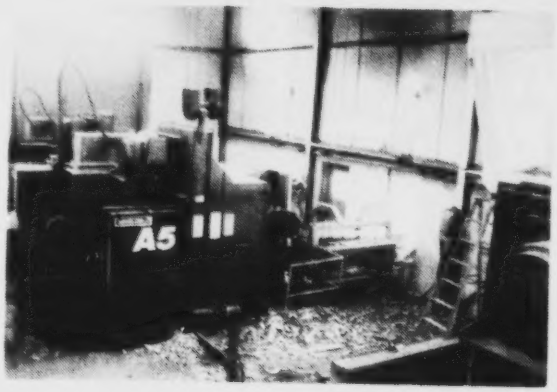


This steam press produces twelve 8 ft. by 24 ft. sheets of OSB each 190 seconds.

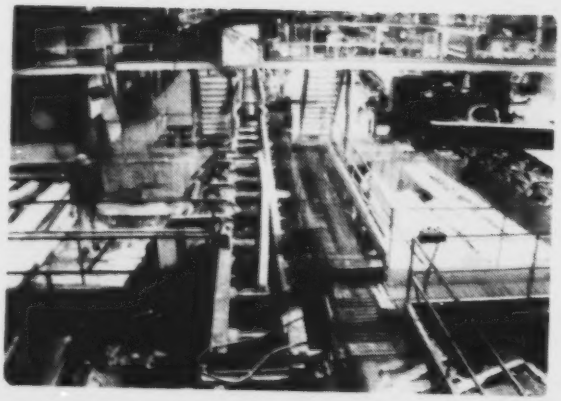
Oriented strandboard usually contains a top and bottom layer oriented lengthwise and a middle layer oriented sidewise.



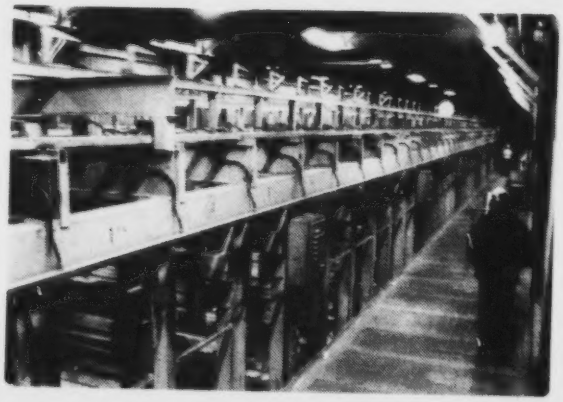
At Grande Cache Forest Products' mill a single operator controls a number of machines. Video monitors cover any blind spots.



High speed debarkers are critical to maintaining even flow. Quality debarking is needed to meet chip quality standards.



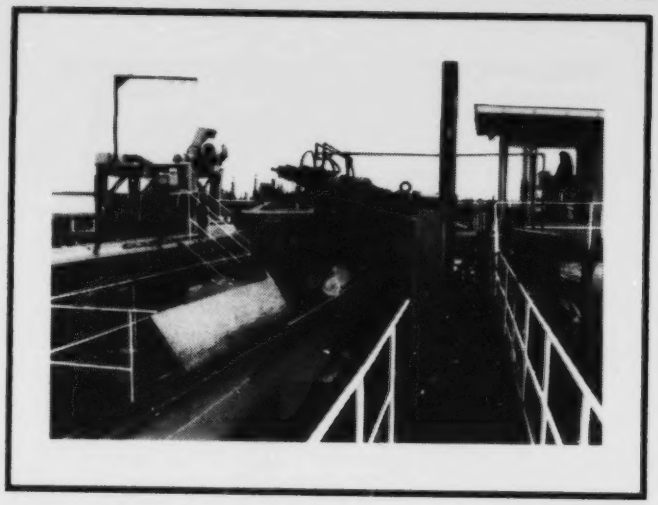
A sweep saw follows the natural curve of a log in order to maximize lumber recovery. Once the lumber is stacked and dried it remains straight.



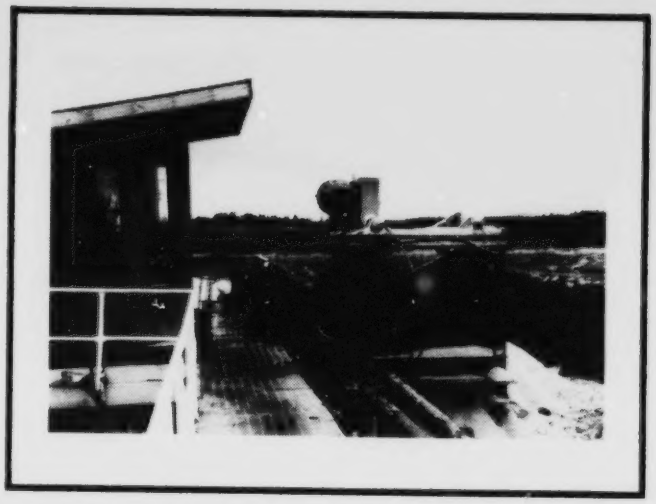
Sensors pick up lumber length, width and grade and deposit each piece in the proper bin on this J-Bar sorter.

Residual woodchips are stored in these hoppers. A chip truck drives under the hopper to load up and haul to the pulpmill.

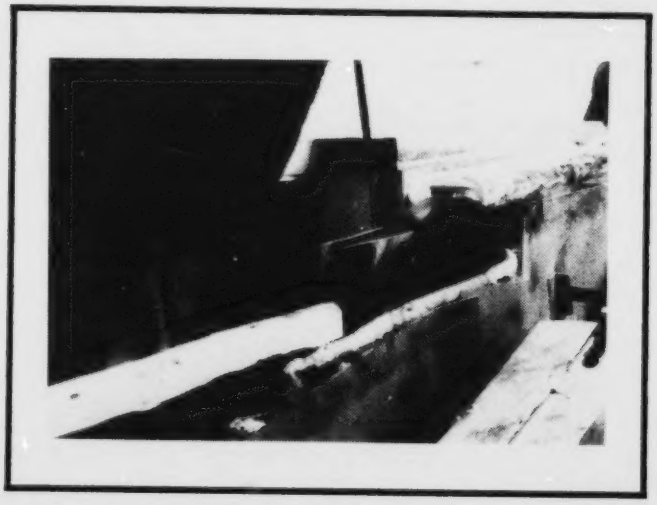
Wrapped lumber is now a common sight both on railway cars and trucks.



A&V Logging Ltd. bucks small diameter tops for fence post material and directs larger logs to the lumber mill.

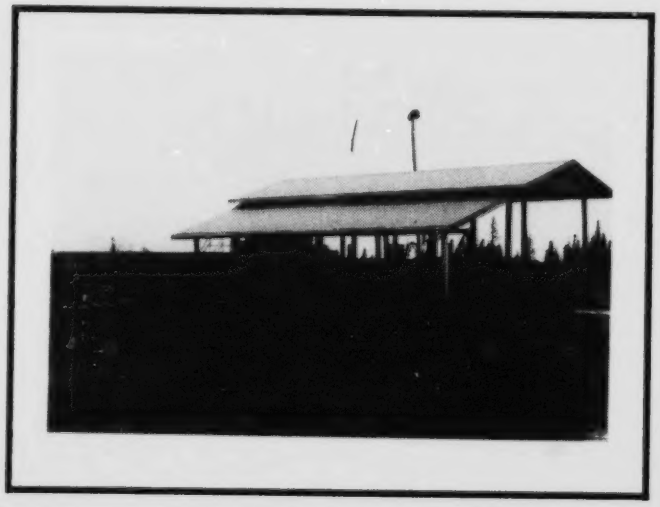


Debarking not only makes woodchips saleable, but also reduces saw maintenance.



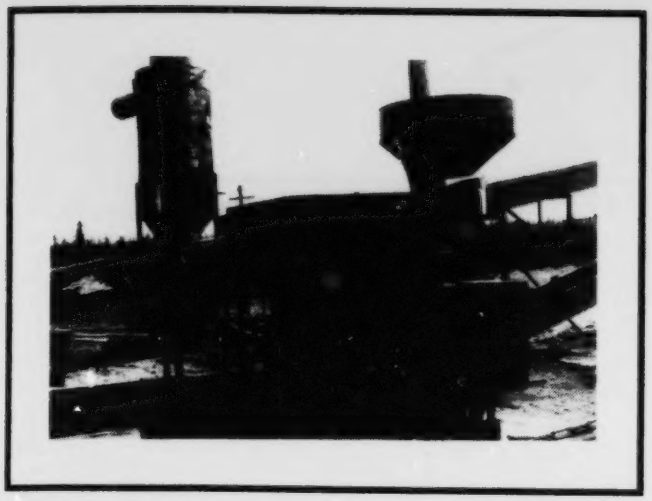
This two-saw scragg produces a cant that is flat on two sides. The side slabs fall to a conveyor leading to the chipper.

A gang saw edger produces dimension lumber from cants.



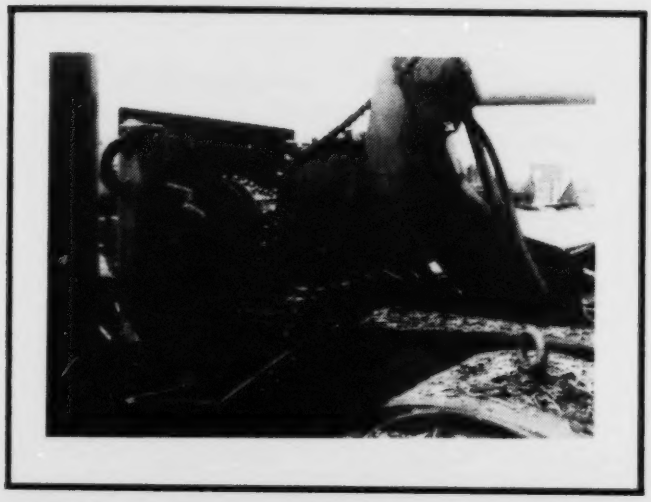
In the post mill, small logs are peeled, cut to length, sharpened and sorted.

A post peeler is designed to process short lengths.



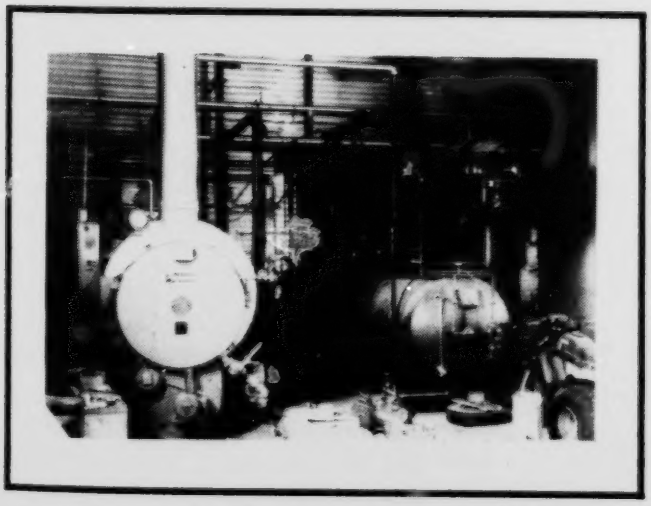
Branch Pole Co. Ltd. has adopted an inexpensive yet effective screening system to produce woodchips suitable for pulping.

A series of screens remove large wood pieces as well as fines. Production of high quality pulp requires consistant raw material input.

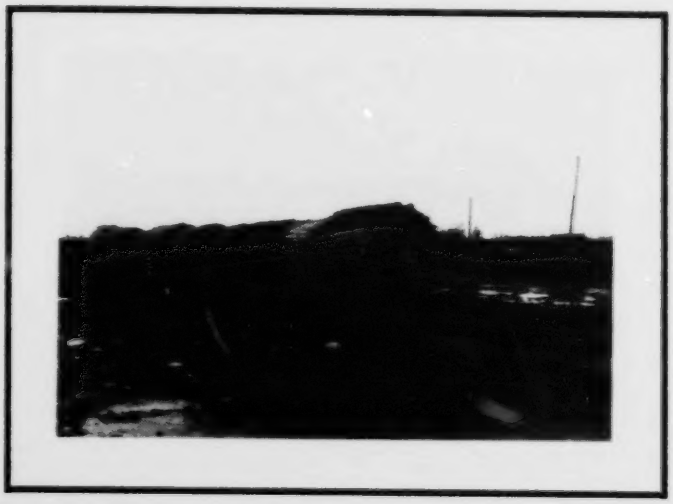


A rosserhead debarker removes the bark prior to sawing or chipping. Less than 1% bark is allowed for pulp quality woodchips.

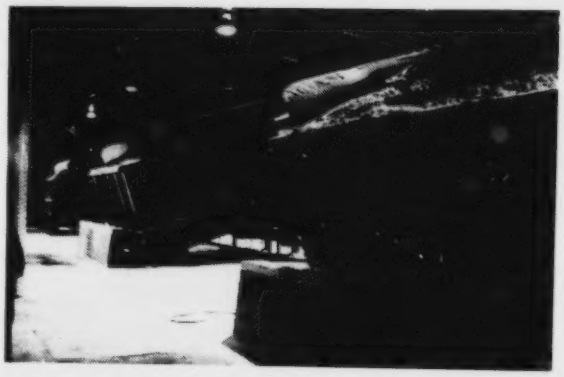
Various lumber sizes and grades are sorted on the "green chain".



During preservative treatment a vacuum in the wood cells is created by removing the air from a large vessel filled with wood. Once the preservative is pumped into the vessel, the vacuum is relieved, and the cells absorb the liquid.

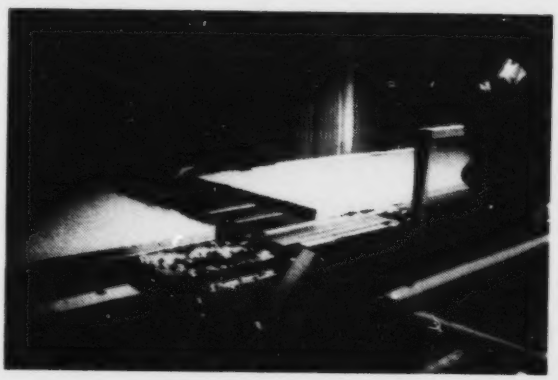


A typical charge of posts ready to enter the treatment vessel.

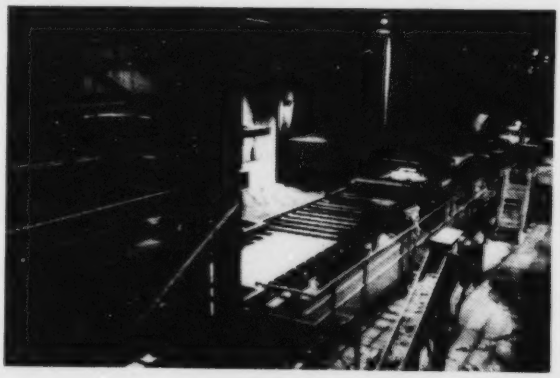


Production of Medium Density Fibreboard at Alberta Energy Co.'s Blue Ridge plant begins with metering in a mix of sawdust, shavings, and woodchips

Once the resin is mixed with the fibres, this forming line produces a continuous sheet of precise thickness to meet the customer's order.



The continuous sheet is cut into lengths before being stacked into the hot oil presses.

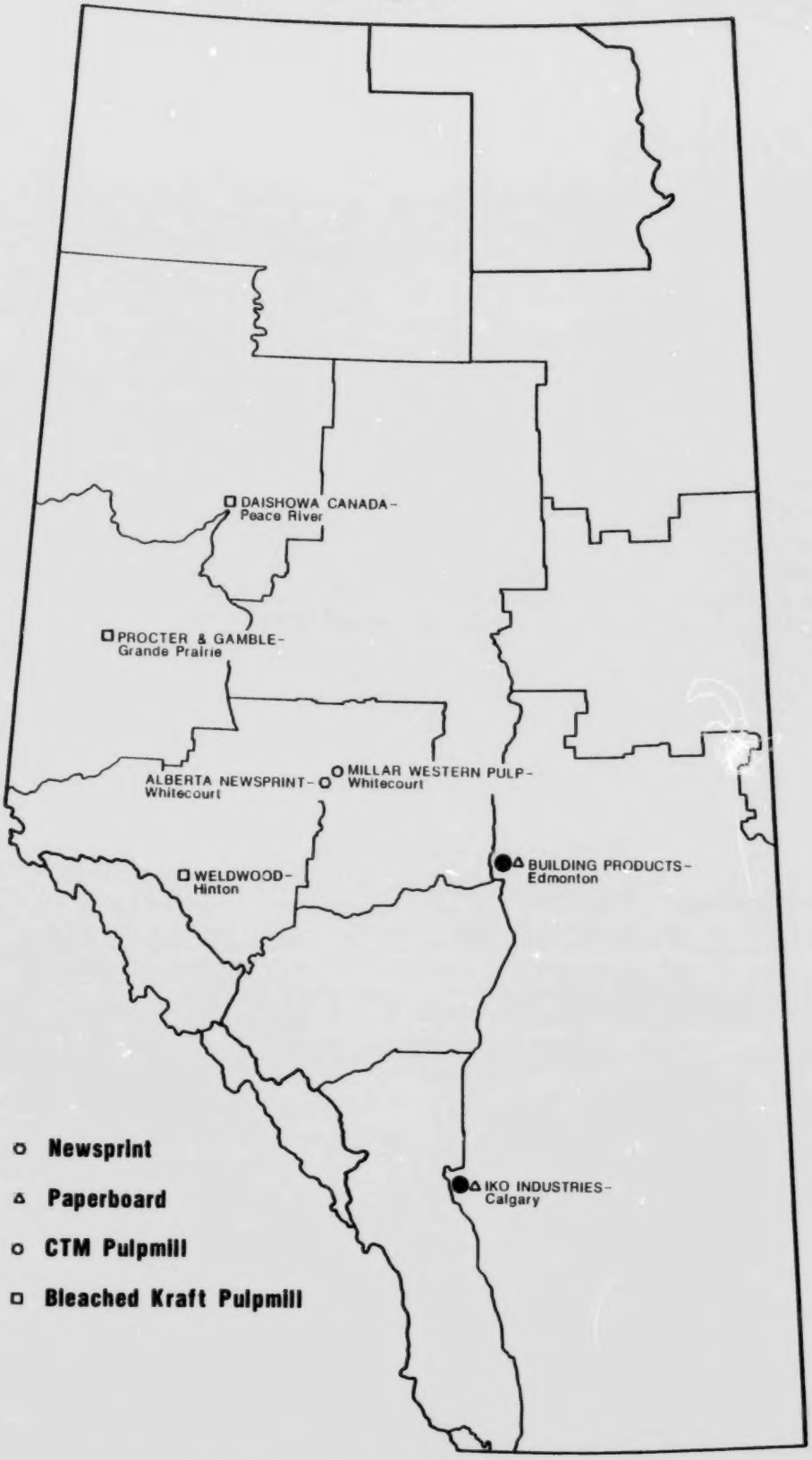


The combination of pressure and heat (300°F) in the presses bonds the resin to the fibres. MDF is used extensively in the furniture and cabinet making industries.

CHAPTER 1

PULPMILLS AND PAPERMILLS

Figure 1



PULP MILLS AND PAPER MILLS

ALBERTA NEWSPRINT CO. LTD.

A. ADMINISTRATIVE :

ADDRESS : C/O 2025 W.BROADWAY
VANCOUVER, B.C.
V6J 1Z6

TELEPHONE :

TELEX :

FAX:

MILL TYPE : NEWSPRINT

MILL STATUS : UNDER CONSTRUCTION

MILL LOCATION : WHITECOURT

SECT **TWP** **RGE** **W** **MER**

FOREST : WHITECOURT

DISTRICT DW3 **AFS #** X0000133

YEAR BUILT :

YEAR UPGRADED :

OWNERS / PARENT COMPANY :

J. REMARKS :

ON COMPLETION IN 1990 THIS MILL WILL PRODUCE 220,000 TONS/YR OF NEWSPRINT

BUILDING PRODUCTS OF CANADA LTD.

A. ADMINISTRATIVE :

ADDRESS : BOX 576, 3703-101 AV
EDMONTON, AB
T5J 2K8

TELEPHONE : 466-1135 **TELEX :** 037-2225

FAX:

MILL TYPE : PAPERBOARD **MILL STATUS :** ACTIVE

MILL LOCATION : EDMONTON NW SECT 07 TWP 053 RGE 23 W 4 MER

FOREST : WHITECOURT **DISTRICT** DW1 **AFS #** X000130

YEAR BUILT : 1954 **YEAR UPGRADED :** 1954

OWNERS / PARENT COMPANY : IMPERIAL OIL LTD.

COMPANY REPRESENTATIVES :
GENERAL - RIAD MIA
WOODLANDS -
PLANT - JOHM SIGURDSON
SALES - C.G. MEIMAR

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
BUILDING PAPERBOARD	35,000	TONNES	100	100	

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
BUILDING PAPERBOARD	32,000	TONNES		

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
WHITE SPRUCE	80
LODGEPOLE PINE	20

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
4,500	TONNES	CHIPS	ANOTHER FACIL.	100	200

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
MILL, YARD & LUMBER HAUL	5	12	15	2	150	1,890

CONTINUED

BUILDING PRODUCTS OF CANADA LTD.
(CONTINUED)

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
OFFICE AND MANAGEMENT	2	12			6	96
					TOTAL :	1,986

J. REMARKS :

GYPSUM PAPER FOR CANADIAN MARKET, ROOFING FELTS MAINLY SOLD IN USA

DAISHOWA CANADA CO. LTD.

A. ADMINISTRATIVE :

ADDRESS :	POSTAL BAG 6500 PEACE RIVER, AB T0H 2X0		
TELEPHONE :	624-4300	**TELEX :**	
		FAX:	
MILL TYPE :	BLEACHED KRAFT PULPMILL	**MILL STATUS :**	UNDER CONSTRUCTION
MILL LOCATION :	PEACE RIVER	**SECT TWP RGE W MER**	
FOREST :	PEACE RIVER	**DISTRICT** DP1	**AFS #** X000132
YEAR BUILT :		**YEAR UPGRADED :**	
OWNERS / PARENT COMPANY :			

J. REMARKS :

ON COMPLETION IN 1990, MILL WILL PRODUCE350000 TON/YR OF HARDWOOD & SOFTWOOD BKP

IKO INDUSTRIES LTD.

A. ADMINISTRATIVE :

ADDRESS : BOX 1325, 1600-42 AV SE, CALGARY, AB T2P 2L2

TELEPHONE : 265-6022

TELEX :

FAX:

MILL TYPE : PAPERBOARD

MILL STATUS : ACTIVE

MILL LOCATION : CALGARY

FOREST : BOW / CROW

SECT	TWP	RGE	W	MER
DISTRICT	DB2	AFS #	X000102	

YEAR BUILT : 1966

YEAR UPGRADED :

OWNERS / PARENT COMPANY : M. KOSCHITSKY

COMPANY REPRESENTATIVES :

GENERAL - A.W. MACINTOSH
WOODLANDS -
PLANT - B. RICKETTES
SALES - C. JONES

J. REMARKS :

ADDITIONAL DATA NOT SUPPLIED

MILLAR WESTERN PULP LTD.

A. ADMINISTRATIVE :

ADDRESS :	16640-111 AVE. EDMONTON, AB T5M 2S5		
TELEPHONE :	486-2444	**TELEX :**	037-2491
		FAX:	
MILL TYPE :	CTM PULPMILL	**MILL STATUS :**	NEWLY ACTIVE
MILL LOCATION :	WHITECOURT		SE SECT 35 TWP 059 RGE 12 W 5 MER
FOREST :	WHITECOURT	**DISTRICT**	DW3 **AFS #** X000124
YEAR BUILT :	1987	**YEAR UPGRADED :**	
OWNERS / PARENT COMPANY :	MILLAR WESTERN INDUSTRIES LTD.		
COMPANY REPRESENTATIVES :	**GENERAL** - PETER KNORR **WOODLANDS** - HUGH RICHARDSON **PLANT** - ORMAND SMITH **SALES** - CRAIG ARMSTRONG		
A.F.P.A. NO. :	23		

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
BLEACHED CTM PULP	210,000	ADMT			

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT NO./YR	SEASONAL PEOPLE	SEASONAL NO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
MILL, YARD & LUMBER HAUL	400	12			20	5,040
					TOTAL :	5,040

J. REMARKS :

PULPMILL NOT IN FULL PRODUCTION DURING 1987. EMPLOYMENT IS FOR CONSTRUCTION

PROCTER & GAMBLE INC. (PULPMILL)

A. ADMINISTRATIVE :

ADDRESS :	BAG 1020 GRANDE PRAIRIE, AB T8V 3A9		
TELEPHONE :	539-8500	**TELEX :**	036-7467
		FAX:	
MILL TYPE :	BLEACHED KRAFT PULPMILL	**MILL STATUS :**	ACTIVE
MILL LOCATION :	GRANDE PRAIRIE	SE **SECT** 21 **TWP** 070 **RGE** 05 W 6 **MER**	
FOREST :	GRANDE PRAIRIE	**DISTRICT** DG2	**AFS #** M000230
YEAR BUILT :	1973	**YEAR UPGRADED :**	
OWNERS / PARENT COMPANY :	PROCTER & GAMBLE COMPANY LTD.		
COMPANY REPRESENTATIVES :	**GENERAL** - **WOODLANDS** - T. W. BARR **PLANT** - W. J. CLEVENGER **SALES** -		
A.F.P.A. NO. :	34		

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
BLEACHED KRAFT PULP	300,000	ADMT	227	283	1,053

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
BLEACHED KRAFT PULP	300,000	ADMT	USA EAST	96
			WESTERN CANADA	2
			USA WEST	2

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
SPRUCE-PINE-FIR	92
ASPEN POPLAR	8

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
467,000	CUBIC METRES	LOGS	FMA	93	108
			IND. SALVAGE	7	100
423,000	BDU	CHIPS	ANOTHER FACIL.	100	316

CONTINUED

PROCTER & GAMBLE INC. (PULPMILL)
(CONTINUED)

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 90 % **SUMMER LOGGING :** 10 %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
FELLER BUNCHER	85	GRAPPLE SKIDDER	85	FRONT-END LOADER	11	HIGHWAY (BUCKED)	11
HAND	15	LINE SKIDDER	15	KNUCKLE-BOOM LOADER	85	WHOLE TREE	89
				SELF-LOADING TRUCK	4		

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
BUCKING	SLASH DECKS
DEBARKING	DRUM DEBARKER
LOG HANDLING	OVERHEAD CRANE
LOG STORAGE	GRAVEL, 224000 M3 CAPACITY
OTHER	1 CONTINUOUS DIGESTER
	1 BLEACH PLANT
	1 FINISHING PLANT
	2 BOILERS: RECOVERY AND POWER
	1 TURBO GENERATOR (32 MEGAWATT)
	1 WATER TREAT PLANT
	1 WASTE TREAT PLANT

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	BURNED FOR ENERGY
LOG PIECES	BURNED FOR ENERGY
SAWDUST	BURNED FOR ENERGY
SHAVINGS	BURNED FOR ENERGY

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	SELF GENERATED
NATURAL GAS	PUBLIC UTILITY

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL					85	1,020
MILL, YARD & LUMBER HAUL					425	5,100
OFFICE AND MANAGEMENT					125	1,500
					TOTAL :	7,620

WELDWOOD (HINTON DIVISION) PULPMILL

A. ADMINISTRATIVE :

ADDRESS : BAG SERVICE 800
HINTON, AB
T0E 1B0

TELEPHONE : 865-2258 **TELEX :**

FAX:

MILL TYPE : BLEACHED KRAFT PULPMILL **MILL STATUS :** ACTIVE

MILL LOCATION : HINTON NE **SECT** 10 **TWP** 051 **RGE** 25 **W** 5 **MER**

FOREST : EDSON **DISTRICT** DE2 **AFS #** M000141

YEAR BUILT : 1955 **YEAR UPGRADED :** 1988

OWNERS / PARENT COMPANY : WELDWOOD OF CANADA LIMITED

COMPANY REPRESENTATIVES :
GENERAL - TIM WHITFORD
WOODLANDS - DON LAISHLEY
PLANT - TIM WHITFORD
SALES - JOHN DARKER

A.F.P.A. NO. : 39

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
BLEACHED KRAFT PULP	190,000	ADMT	186	186	1,017

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
BLEACHED KRAFT PULP	192,000	ADMT	USA DEST. UNKNOWN	95
			PACIFIC RIM	5

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
LODGEPOLE PINE	60
WHITE SPRUCE	40

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
310,000	CUBIC METRES	LOGS	FMA	86	35
			LTP	12	100
			PRIVATE LAND	2	100
240,000	BDU	CHIPS	ANOTHER FACIL.	100	48

CONTINUED

WELDWOOD (HINTON DIVISION) PULPMILL
(CONTINUED)

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 40 % **SUMMER LOGGING :** 60 %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
FELLER BUNCHER	63	LINE SKIDDER	100	SELF-LOADING TRUCK	100	WHOLE TREE	100
HAND	37						

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
BUCKING	2 SLASH DECKS
CHIPPING	2 CHIPPERS, CHIP TRUCK DUMP, CONCRETE CHIP PAD
DEBARKING	DRUM DEBARKER
LOG HANDLING	2 LOG STACKERS
LOG STORAGE	GRAVEL 200 000 M3 CAPACITY
PULPING	CONTINUOUS DIGESTER (700 T/DAY)
	LIME KILN
	WATER TREATMENT PLANT (50 MM GAL/DAY)
	RECAUSTISIZER
	POWER PLANT (HOG FUEL FIRED - 20 MEGAWATT)

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	SELF GENERATED
NATURAL GAS	PRIVATE SUPPLIER

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	30	12	25	4	78	1,396
MILL, YARD & LUMBER HAUL	175	9	22	16	419	6,955
OFFICE AND MANAGEMENT			2	4	32	392
					TOTAL :	8,743

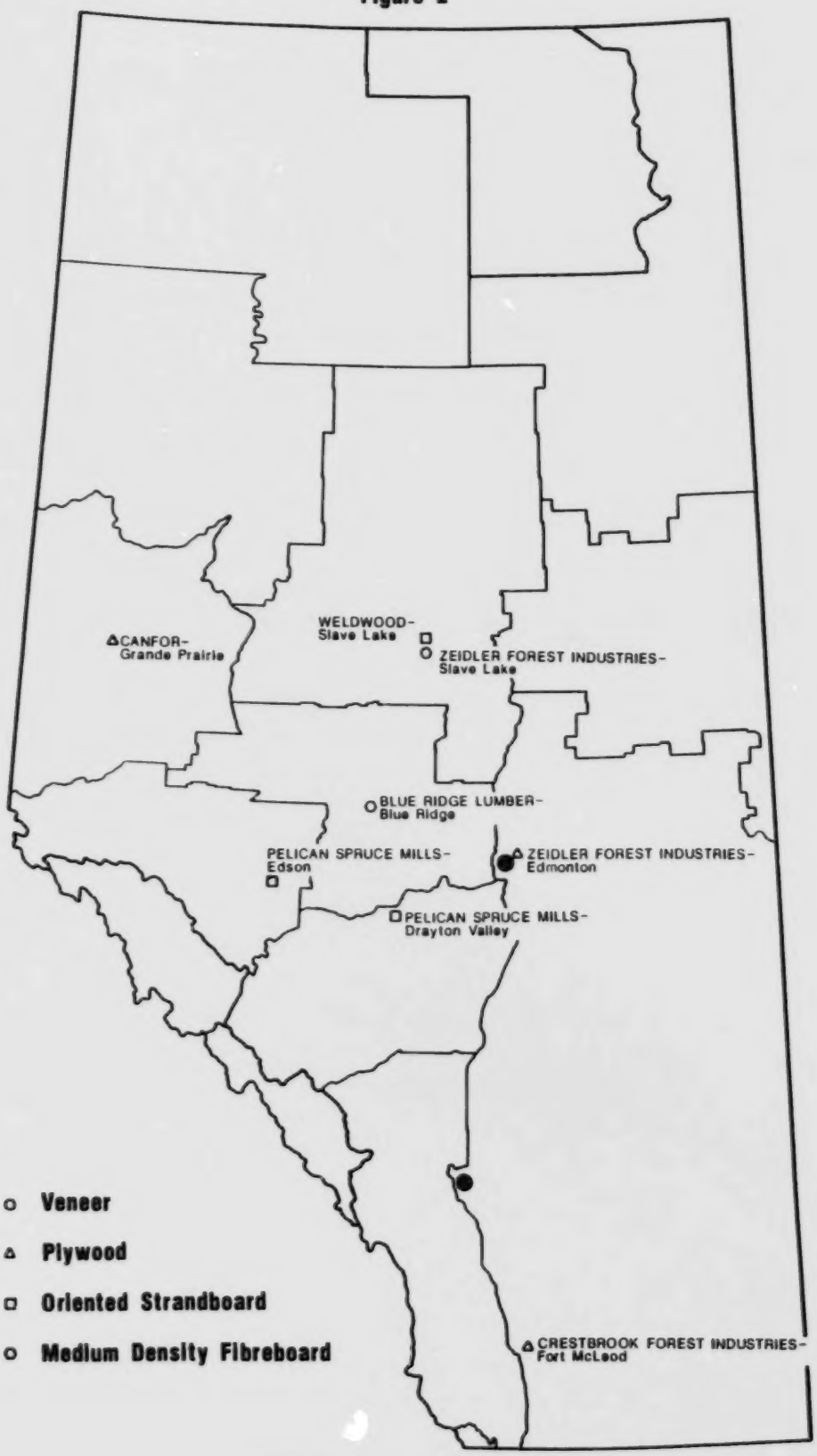
J. REMARKS :

CONSTRUCTION NOW UNDERWAY LEADING TO A DOUBLING OF THE PULPMILL'S CAPACITY

CHAPTER 2

PANELBOARD MILLS

Figure 2



PANEL BOARD MILLS

BLUE RIDGE LUMBER (1981) LTD. (MDF)

A. ADMINISTRATIVE :

ADDRESS : P.O.BOX 1079
WHITECOURT, AB
T0E 2L0

TELEPHONE : 648-3733

TELEX : 037-3048

FAX: 648-3744

MILL TYPE : MED. DENSITY FIBREBOARD

MILL STATUS : ACTIVE

MILL LOCATION : BLUE RIDGE

SE SECT 36 TWP 059 RGE 10 W 5 MER

FOREST : WHITECOURT

DISTRICT DW3 **AFS #** X000144

YEAR BUILT : 1986

YEAR UPGRADED :

OWNERS / PARENT COMPANY : ALBERTA ENERGY CO. LTD.

COMPANY REPRESENTATIVES :
GENERAL - MARTIN MCLEOD
WOODLANDS -
PLANT - KEN PICKRELL
SALES - BRIAN MCLEOD

A.F.P.A. NO. : 31

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
MED. DENS. FIBREBOARD	60,000	M SQ.FT.3/4"			

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
MED. DENS. FIBREBOARD	47,710	M SQ.FT.3/4"	PACIFIC RIM	40
			EUROPE	25
			WESTERN CANADA	20
			EASTERN CANADA	10
			USA DEST. UNKNOWN	5

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
LODGEPOLE PINE	43
BLACK SPRUCE	25
WHITE SPRUCE	24
BALSAM FIR	8

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
38,600	TONNES	CHIPS	ANOTHER FACIL.	100	
23,800	TONNES	SHAVINGS	ANOTHER FACIL.	100	

CONTINUED

BLUE RIDGE LUMBER (1981) LTD. (MDF)
(CONTINUED)

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
13,400	TONNES	SAWDUST	ANOTHER FACIL.	100	

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
PANELBOARD	MEDIUM DENSITY FIBREBOARD PLANT

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
EDGINGS	PANELBOARD

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY
STEAM	SELF GENERATED

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT NO./YR	SEASONAL PEOPLE	SEASONAL NO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
MILL, YARD & LUMBER HAUL					64	768
					TOTAL :	768

J. REMARKS :

SANDED MDF MADE TO ORDER IN A VARIETY OF THICKNESSES UP TO 1 1/4"

CANFOR (G.P. PLYWOOD)

A. ADMINISTRATIVE :

ADDRESS : BOX 100
GRANDE PRAIRIE, AB
T8V 3A3

TELEPHONE : 538-7711 **TELEX :**

FAX:

MILL TYPE : PLYWOOD **MILL STATUS :** ACTIVE

MILL LOCATION : GRANDE PRAIRIE NW SECT 23 TWP 071 RGE 06 W 6 MER

FOREST : GRANDE PRAIRIE **DISTRICT** DG2 **AFS #** M000027

YEAR BUILT : 1952 **YEAR UPGRADED :** 1983

OWNERS / PARENT COMPANY : CANADIAN FOREST PRODUCTS LTD.

COMPANY REPRESENTATIVES :
GENERAL - DAVE THIESEN
WOODLANDS -
PLANT - K. LAWRENCE
SALES - N. TARNOWSKI

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
PLYWOOD	66,700	M SQ.FT.3/8"	150		

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
PLYWOOD	67,000	M SQ.FT.3/8"	EASTERN CANADA	72
			WESTERN CANADA	28
SOFTWOOD CHIPS	14,000	BDU	LOCAL (WITHIN 100KM)	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
WHITE SPRUCE	86
LODGEPOLE PINE	14

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
145,755	CUBIC METRES	LOGS	ANOTHER FACIL.	100	45

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
CHIPPING	1 VENEER CHIPPER, 1 CHIP N SAW, CHIP BINS

CONTINUED

CANFOR (G.P. PLYWOOD)
(CONTINUED)

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
DEBARKING	ONE 30" DEBARKER
LOG HANDLING	LOG LOADERS, FORKLIFTS AND CHERRY PICKER
LOG STORAGE	GRAVEL, 10 000 M3 CAPACITY
OTHER	10 LOG CONDITIONING COMPARTMENTS
	1 COE LATHE
	1 24 OPENING PRESS
	1 TONGUE AND GROOVER
	1 HOG FUEL PULVERIZER AND BOILER SYSTEM
	2 CONTINUOUS VENEER DRYERS

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	HOG FUEL
SOFTWOOD CHIPS	PULP

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY
NATURAL GAS	PUBLIC UTILITY

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
MILL, YARD & LUMBER HAUL					130	1,560
OFFICE AND MANAGEMENT					13	156
					TOTAL :	1,716

CRESTBROOK FOREST INDUSTRIES LTD.

A. ADMINISTRATIVE :

ADDRESS : BOX 1060
FORT MCLEOD, AB
TOL OZO

TELEPHONE : 553-3301 **TELEX :**

FAX:

MILL TYPE : PLYWOOD **MILL STATUS :** ACTIVE

MILL LOCATION : FORT MCLEOD SE SECT 07 TWP 009 RGE 25 W 4 MER

FOREST : BOW / CROW **DISTRICT** DB6 **AFS #** X000143

YEAR BUILT : **YEAR UPGRADED :**

OWNERS / PARENT COMPANY :

COMPANY REPRESENTATIVES :
GENERAL - B. PLOURDE
WOODLANDS -
PLANT -
SALES -

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
PLYWOOD	57,000	M SQ.FT.3/8"	76		

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
PLYWOOD	45,000	M SQ.FT.3/8"	EASTERN CANADA	75
			WESTERN CANADA	25

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
SPRUCE-PINE-FIR	80
DOUGLAS FIR	20

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
325,000	M SQ.FT.1/16"	VENEER	OUT OF PROVINCE	100	395

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
MILL, YARD & LUMBER HAUL			20	4	56	752
					TOTAL :	752

J. REMARKS :

PRODUCTION IS ESTIMATE ONLY

PELICAN SPRUCE MILLS LTD. (DV OSB)

A. ADMINISTRATIVE :

ADDRESS :	P.O. BOX 2339 DRAYTON VALLEY, ALTA TOE OMO		
TELEPHONE :	542-3207	**TELEX :**	037-3089
	542-3267	**FAX:**	542-5446
MILL TYPE :	ORIENTED STRANDBOARD	**MILL STATUS :**	NEWLY ACTIVE
MILL LOCATION :	DRAYTON VALLEY	NW SECT 08 TWP 048 RGE 07 W 5 MER	
FOREST :	ROCKY	**DISTRICT** DR2	**AFS #** M003913
YEAR BUILT :	1986	**YEAR UPGRADED :**	1988
OWNERS / PARENT COMPANY :	PELICAN SPRUCE MILLSLTD.		
COMPANY REPRESENTATIVES :	**GENERAL** - AL OWEN **WOODLANDS** - B. WINSHIP/N. DENNY **PLANT** - BOB OLSON **SALES** - STEWART LAVIGNE		
A.F.P.A. NO. :	110		

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
ORIENTED STRANDBOARD	250,000	M SQ.FT.3/8"			910

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
ORIENTED STRANDBOARD	208,333	M SQ.FT.3/8"	USA DEST. UNKNOWN	60
			BROKERS- DEST. UNKNOWN	40

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
ASPEN POPLAR	100

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
273,000	CUBIC METRES	LOGS	DTA	46	80
			FMA	32	80
			PRIVATE LAND	22	80

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 50 % **SUMMER LOGGING :** 50 %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
FELLER BUNCHER	60	GRAPPLE SKIDDER	75	FRONT-END LOADER	30	SHORTWOOD	100

CONTINUED

PELICAN SPRUCE MILLS LTD. (DV OSB)
(CONTINUED)

E. HARVEST SYSTEM (1987) :

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	40	LINE SKIDDER	25	KNUCKLE-BOOM LOADER	70		

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
DEBARKING	1 24" DEBARKER
LOG HANDLING	1 FRONTEND LOADER, 4 LOG LOADERS, 4 FORKLIFTS
LOG STORAGE	100000 M3 CAPACITY
PANELBOARD	3 WAFERIZERS
	1 3 STAGE DRYER
	1 BLENDER
	1 ORIENTER AND FORMER
	1 12 OPENING PRESS
	1 SANDER
	1 RESAW LINE
	1 TONGUE AND GROOVER
	1 THERMAL OIL UNIT

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	HOG FUEL
SAWDUST	HOG FUEL
SLABS	HOG FUEL

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY
HOG FUEL	SELF GENERATED
NATURAL GAS	PUBLIC UTILITY

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	55	12	4	4	6	748
MILL, YARD & LUMBER HAUL	2	12			121	1,476
OFFICE AND MANAGEMENT	1	12			9	120
					TOTAL :	2,344

J. REMARKS :

STARTED MARCH 1, 1987. ADDING SAWS FOR DIFFERENT SIZED BOARDS.

PELICAN SPRUCE MILLS LTD. (EDSON OSB)

A. ADMINISTRATIVE :

ADDRESS : BOX 2378
EDSON, AB
T0E 0P0

TELEPHONE : 723-5677

723-6963

TELEX :

FAX: 723-7195

MILL TYPE : ORIENTED STRANDBOARD

MILL STATUS : ACTIVE

MILL LOCATION : EDSON

NE SECT 24 TWP 053 RGE 17 W 5 MER

FOREST : EDSON

DISTRICT DE4 **AFS #** M000272

YEAR BUILT : 1982

YEAR UPGRADED : 1988

OWNERS / PARENT COMPANY : AL OWEN

COMPANY REPRESENTATIVES :

GENERAL	- AL OWEN
WOODLANDS	- NORM DENNY
PLANT	- DEREK STEWART
SALES	-

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
ORIENTED STRANDBOARD	260,000	M SQ.FT.3/8"	240	240	1,000

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
ORIENTED STRANDBOARD	260,000	M SQ.FT.3/8"	USA DEST. UNKNOWN	75
			WESTERN CANADA	11
			EASTERN CANADA	11
			PACIFIC RIM	2
			EUROPE	1

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
ASPEN POPLAR	100

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
381,112	CUBIC METRES	LOGS	DTA	68	60
			PRIVATE LAND	13	40
			LTP	7	40
			FMA	7	60
			IND. SALVAGE	5	50

CONTINUED

PELICAN SPRUCE MILLS LTD. (EDSON OSB)
(CONTINUED)

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 60 % **SUMMER LOGGING :** 40 %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
FELLER BUNCHER	80	GRAPPLE SKIDDER	80	FRONT-END LOADER	75	SHORTWOOD	100
HAND	20	LINE SKIDDER	20	HEEL-BOOM LOADER	10		
				SELF-LOADING TRUCK	15		

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
BUCKING	2 SLASH SAWS 33"
DEBARKING	2 RING DEBARKERS 29"
LOG HANDLING	4 FRONTEND LOADERS, 6 PONDS
LOG STORAGE	PAVED 140 000 M3 CAPACITY
PANELBOARD	3 WAFERIZERS
	2 3-STAGE DRYERS
	2 BLENDERS
	1 ORIENTER AND FORMER
	SAWLINE AND GRADING STATION
	SANDER, TONGUE AND GROOVER
	8' X 24' X 600 PSI 12 OPENING PRESS
	THERMAL OIL UNIT

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	HOG FUEL
HARDWOOD CHIPS	HOG FUEL
SAWDUST	HOG FUEL

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY
HOG FUEL	SELF GENERATED
NATURAL GAS	PRIVATE SUPPLIER

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	80	12			7	1,044
MILL, YARD & LUMBER HAUL					108	1,296
OFFICE AND MANAGEMENT					5	60
					TOTAL :	2,400

J. REMARKS :

MEMBER OF AMERICAN PLYWOOD ASSOCIATION APA #371

WELDWOOD (WELDSTRAN DIVISION) OSB

A. ADMINISTRATIVE :

ADDRESS : BOX 630
SLAVE LAKE, AB
T0G 2A0

TELEPHONE : 849-4333 **TELEX :**

FAX: 849-2540

MILL TYPE : ORIENTED STRANDBOARD **MILL STATUS :** ACTIVE

MILL LOCATION : SLAVE LAKE **SW SECT 32 TWP 072 RGE 04 W 5 MER**

FOREST : SLAVE LAKE **DISTRICT** DS2 **AFS #** M000281

YEAR BUILT : 1975 **YEAR UPGRADED :** 1986

OWNERS / PARENT COMPANY : WELDWOOD OF CANADA LTD.

COMPANY REPRESENTATIVES :
GENERAL - NORM ANDERSON
WOODLANDS - TERRY NILSON
PLANT - BOB DEACON
SALES -

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
ORIENTED STRANDBOARD	170,000	M SQ.FT.3/8"	170	137	1,050

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
ORIENTED STRANDBOARD	139,000	M SQ.FT.3/8"	USA WEST	61
			WESTERN CANADA	36
			PACIFIC RIM	3

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
ASPEN POPLAR	97
BALSAM POPLAR	3

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
230,000	CUBIC METRES	LOGS	FMA	84	55
			LTP	10	75
			PRIVATE LAND	5	60
			IND. SALVAGE	1	40

CONTINUED

WELDWOOD (WELDSTRAN DIVISION) OSB
(CONTINUED)

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 60 % **SUMMER LOGGING :** 40 %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
FELLER BUNCHER	4	GRAPPLE SKIDDER	85	FRONT-END LOADER	3	SHORTWOOD	100
HAND	96	LINE SKIDDER	15	KNUCKLE-BOOM LOADER	97		

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
BUCKING	1 SLASH DECK
DEBARKING	2-22" DEBARKERS
LOG HANDLING	1 FRONTEND LOADER, 3 LOG LOADERS, 6 FORKLIFTS
LOG STORAGE	GRAVEL, 115 000 M3 CAPACITY
OTHER	2 DRYERS
	2 BLENDERS
	4 ORIENTERS
	3 WAFERIZERS
	1 4'X6' 24 OPENING PRESS

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	BURNED AS WASTE
EDGINGS	BURNED FOR ENERGY
SAWDUST	BURNED AS WASTE
TRIM ENDS	BURNED AS WASTE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY
HOG FUEL	SELF GENERATED
STEAM	SELF GENERATED

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	78	9			6	774
MILL, YARD & LUMBER HAUL					106	1,272
OFFICE AND MANAGEMENT					6	72
					TOTAL :	2,118

ZEIDLER FOREST INDUSTRIES LTD.(EDM)

A. ADMINISTRATIVE :

ADDRESS : P.O.4370
EDMONTON,ALBERTA
T6E 1N9

TELEPHONE : 468-3311

TELEX :

FAX: 468-5918

MILL TYPE : PLYWOOD

MILL STATUS : ACTIVE

MILL LOCATION : EDMONTON

SECT TWP RGE W MER

FOREST : WHITECOURT

DISTRICT DW1 AFS # X000030

YEAR BUILT : 1956

YEAR UPGRADED :

OWNERS / PARENT COMPANY :

COMPANY REPRESENTATIVES :

GENERAL	- G. W. BOOS
WOODLANDS	-
PLANT	- B. DRACHENBERG
SALES	- W. R. VETLESON

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
PLYWOOD	120,000	M SQ.FT.3/8"			

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
PLYWOOD	120,000	M SQ.FT.3/8"	EASTERN CANADA	70
			WESTERN CANADA	30

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
WHITE SPRUCE	60
BALSAM FIR	30
LODGEPOLE PINE	10

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
		VENEER	OUT OF PROVINCE		600
			ANOTHER FACIL.		250

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
PANELBOARD	3 GAS VENEER DRYERS

CONTINUED

ZEIDLER FOREST INDUSTRIES LTD.(EDN)
(CONTINUED)

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
	2 HOT OIL PRESSES 1 SIZING SAW 1 GRADING LINE 1 TONGUE AND GROOVE MACHINE 1 LAY-UP LINE

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
EDGINGS	LANDFILL
TRIM ENDS	LANDFILL

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY
NATURAL GAS	PRIVATE SUPPLIER

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT NO./YR	SEASONAL PEOPLE	SEASONAL NO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	14	12				168
MILL, YARD & LUMBER HAUL			50	4	100	1,400
OFFICE AND MANAGEMENT	3	12	1	4	22	304
					TOTAL :	1,872

ZEIDLER FOREST INDUSTRIES LTD.(SL)

A. ADMINISTRATIVE :

ADDRESS : BOX 517
SLAVE LAKE, AB
T0G 2A0

TELEPHONE : 849-4145 **TELEX :**

FAX: 849-2426

MILL TYPE : VENEER **MILL STATUS :** ACTIVE

MILL LOCATION : SLAVE LAKE SE SECT 31 TWP 072 RGE 04 W 5 MER

FOREST : SLAVE LAKE **DISTRICT** DS2 **AFS #** M000108

YEAR BUILT : 1973 **YEAR UPGRADED :**

OWNERS / PARENT COMPANY :

COMPANY REPRESENTATIVES :
GENERAL - K. F. CAMPBELL(PRES)
WOODLANDS - C. LABBY
PLANT - D. YOUNG
SALES - B. VETLESON

A.F.P.A. NO. : 38

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
VENEER	450,000	M SQ.FT.1/16"		730	498
STUDS	32,000	MFBM		106	196

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
VENEER	362,727	M SQ.FT.1/8"	OWN USE	100
STUDS	20,693	MFBM	WESTERN CANADA	25
			EASTERN CANADA	25
			USA SOUTHWEST	25
			USA SOUTHEAST	25
SOFTWOOD CHIPS	16,632	BDU	ALBERTA	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
WHITE SPRUCE	80
LODGEPOLE PINE	15
BALSAM FIR	5

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
212,854	CUBIC METRES	LOGS	QUOTA	97	128

CONTINUED

ZEIDLER FOREST INDUSTRIES LTD.(SL)
(CONTINUED)

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
			IND. SALVAGE	3	128

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 100 % **SUMMER LOGGING :** %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	100	CABLE YARDING	50	FRONT-END LOADER	100	WHOLE TREE	100
		GRAPPLE SKIDDER	50				

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1 MK III CHIP N SAW
BUCKING	CUTOFF SAW
BURNER	
CHIPPING	DISK CHIPPER, CHIP SCREENS & BINS
DEBARKING	26" DEBARKER
DRYING KILNS	124 MFBM/CHARGE
LOG HANDLING	FRONTEND LOADERS, LOG LOADER, FORKLIFTS
LOG STORAGE	DIRT, 280000 M3 CAPACITY
OTHER	1-112" COE LATHE
PLANER	1 CLIPPER, 2 STACKERS

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	BURNED AS WASTE
EDGINGS	WOODCHIPS
LOG PIECES	BURNED AS WASTE
SAWDUST	BURNED AS WASTE
SHAVINGS	BURNED AS WASTE
SLABS	WOODCHIPS
SOFTWOOD CHIPS	PULP
TRIM ENDS	BURNED AS WASTE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY
NATURAL GAS	PUBLIC UTILITY

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	100	4			6	472

CONTINUED

ZEIDLER FOREST INDUSTRIES LTD.(SL)
(CONTINUED)

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT NO./YR	SEASONAL PEOPLE	SEASONAL NO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
MILL, YARD & LUMBER HAUL					96	1,152
OFFICE AND MANAGEMENT					9	108
					TOTAL :	1,732

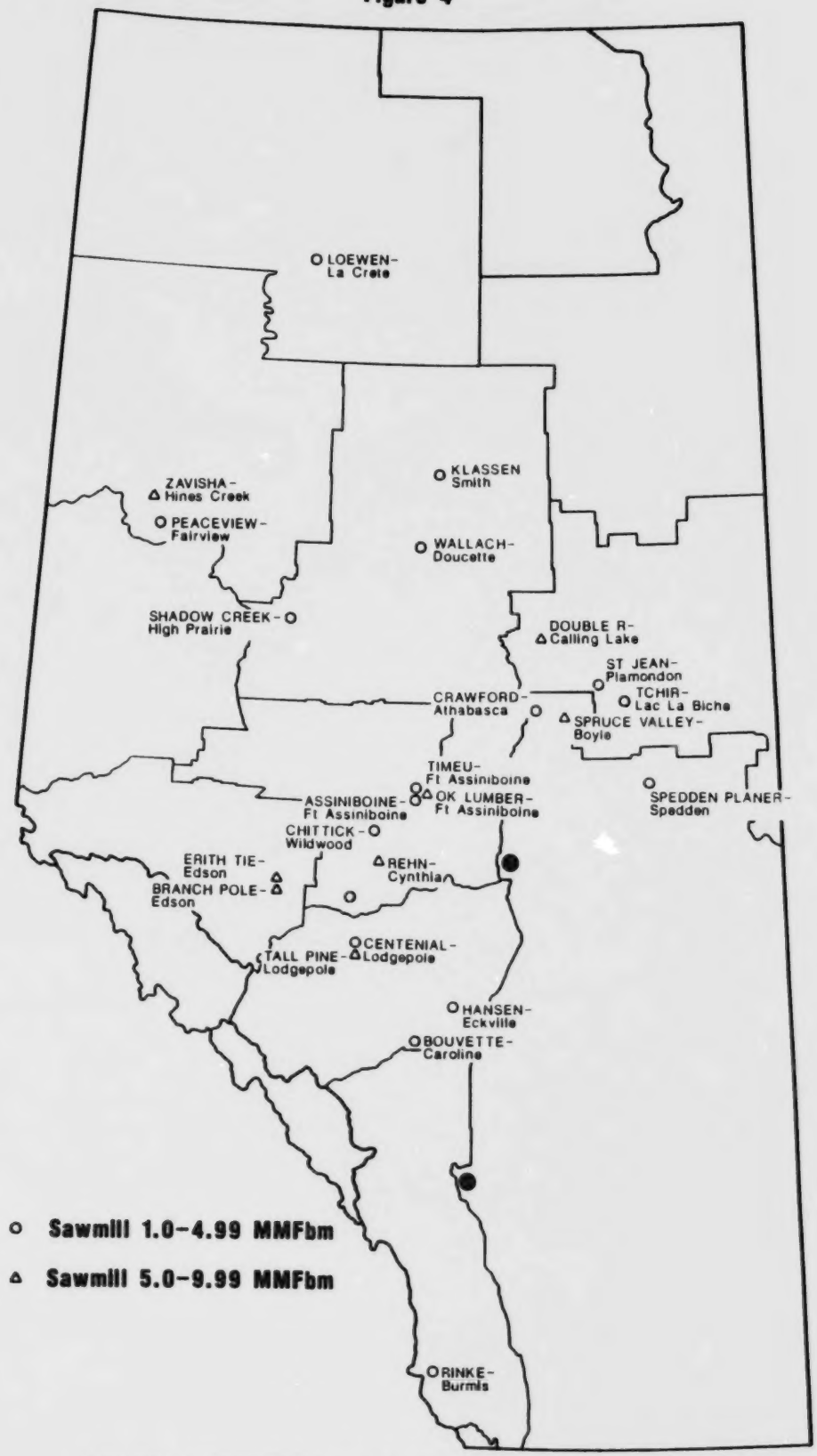
CHAPTER 3

SAWMILLS PRODUCING
1 MILLION BOARD FEET OR MORE ANNUALLY

Figure 3

SAWMILLS PRODUCING MORE THAN 10MMFBM PER YEAR

Figure 4



SAWMILLS PRODUCING 1-9.99 MMFBM PER YEAR

A & V LOGGING LTD.

A. ADMINISTRATIVE :

ADDRESS : GENERAL DELIVERY
PEERS, AB
T0E 1W0

TELEPHONE : 693-3776

TELEX :

FAX:

MILL TYPE : SAWMILL >10.0 MMFBM

MILL STATUS : ACTIVE

MILL LOCATION : PEERS

NW SECT 16 TWP 054 RGE 14 W 5 MER

FOREST : EDSON

DISTRICT DE4 **AFS #** M000442

YEAR BUILT : 1984

YEAR UPGRADED : 1988

OWNERS / PARENT COMPANY : IRENE VANDERWELL

COMPANY REPRESENTATIVES :

GENERAL	- BILL MANARY
WOODLANDS	- BOB SCRIBA
PLANT	- BOB SCRIBA
SALES	- BILL MANARY

A.F.P.A. NO. : 102

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
FINISHED LUMBER	18,000	MFBM	35	37	

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
FINISHED LUMBER	18,000	MFBM	EASTERN CANADA	70
			ALBERTA	25
			PACIFIC RIM	5
SOFTWOOD CHIPS	4,400	BDU	LOCAL (WITHIN 100KM)	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
LODGEPOLE PINE	75
WHITE SPRUCE	25

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
77,000	CUBIC METRES	LOGS	QUOTA	67	40
			LTP	11	
			IND. SALVAGE	11	
			PRIVATE LAND	11	

CONTINUED

A & V LOGGING LTD.
(CONTINUED)

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 60 % **SUMMER LOGGING :** 40 %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	100	LINE SKIDDER	100	FRONT-END LOADER	50	WHOLE TREE	100
				SELF-LOADING TRUCK	50		

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1 48" SCRAGG
2ND BREAKDOWN	1 10" GANG EDGER, 1 REMAN/RESAW
BUCKING	2 CUTOFF SAWS
CHIPPING	WASTE CHIPPER, SCREENS
DEBARKING	1 18" DEBARKER, 1 24" DEBARKER
LOG HANDLING	3 FRONTEND LOADERS, 3 LOG TRUCKS
LOG STORAGE	DIRT 65000 M3
OTHER	1 POST MILL
PLANER	

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	PILED AS WASTE
EDGINGS	PULP
LOG PIECES	PULP
SAWDUST	PILED AS WASTE
SHAVINGS	CATTLE BEDDING
SLABS	PULP
SOFTWOOD CHIPS	PULP
TRIM ENDS	PULP

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	10	8				80
MILL, YARD & LUMBER HAUL					30	360
OFFICE AND MANAGEMENT					3	36
					TOTAL :	476

ASSINIBOINE LUMBER

A. ADMINISTRATIVE :

ADDRESS :	GEN DEL BARRHEAD ALBERTA TOG OEO		
TELEPHONE :	674-3130	**TELEX :**	
		FAX:	
MILL TYPE :	SAWMILL 1.0-4.99 MMFBM	**MILL STATUS :**	ACTIVE
MILL LOCATION :	FT. ASSINIBOINE	**SECT TWP RGE W MER**	
FOREST :	WHITECOURT	**DISTRICT**	DW4 **AFS #** M001368
YEAR BUILT :		**YEAR UPGRADED :**	
OWNERS / PARENT COMPANY :	HERMAN MEUNIER		
A.F.P.A. NO. :	121		

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
FINISHED LUMBER	3,500	MFBM			

J. REMARKS :

ALSO OPERATING UNDER MEUNIER FOREST PRODUCTS LTD

ATLAS LUMBER (ALBERTA) LTD.

A. ADMINISTRATIVE :

ADDRESS : BOX 300
BLAIRMORE, AB
T0K 0E0

TELEPHONE : 563-3617 **TELEX :**

FAX: 563-3222

MILL TYPE : SAWMILL >10.0 MMFBM **MILL STATUS :** ACTIVE

MILL LOCATION : BLAIRMORE SW SECT 11 TWP 008 RGE 05 W 5 MER

FOREST : BOW / CROW **DISTRICT** DB6 **AFS #** M004430

YEAR BUILT : 1968 **YEAR UPGRADED :** 1987

OWNERS / PARENT COMPANY :

COMPANY REPRESENTATIVES :
GENERAL - FRANK FORTIN
WOODLANDS - J. MACGARVA
PLANT - L. RUZEK
SALES - F. FORTIN

A.F.P.A. NO. : 28

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
FINISHED LUMBER	24,000	MFBM	100	95	250

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
DRESSED DIMENSION	12,300	MFBM	EASTERN CANADA	67
			USA DEST. UNKNOWN	33
SOFTWOOD CHIPS	10,500	BDU	WESTERN CANADA	100
ROUGH DIMENSION	8,300	MFBM	EUROPE	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
BALSAM FIR	
DOUGLAS FIR	
LODGEPOLE PINE	
WHITE SPRUCE	

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
88,412	CUBIC METRES	LOGS	QUOTA	100	

CONTINUED

ATLAS LUMBER (ALBERTA) LTD.
(CONTINUED)

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 60 % **SUMMER LOGGING :** 40 %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	100	LINE SKIDDER	90	FRONT-END LOADER	20	WHOLE TREE	100
		TRACKED VEHICLE	10	HEEL-BOOM LOADER	80		

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1-48" HEADRIG, 1 CHIP N SAW
2ND BREAKDOWN	1 DOUBLE ARBOUR EDGER (LARGE LOG)
	ONE 4 SAW BOARD EDGER
BUCKING	1-60" CUTOFF SAW
BURNER	
CHIPPING	DRUM CHIPPER, SCREENS & BINS
DEBARKING	1-18" RING, 1-30" RING
LOG HANDLING	2 FRONTEND LOADERS
LOG STORAGE	GRAVEL, 43000 M3 CAPACITY
PLANER	

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	BURNED AS WASTE
EDGINGS	WOODCHIPS
LOG PIECES	BURNED AS WASTE
SAWDUST	BURNED AS WASTE
SHAVINGS	CATTLE BEDDING
SLABS	WOODCHIPS
SOFTWOOD CHIPS	PULP
TRIM ENDS	WOODCHIPS

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY
NATURAL GAS	PRIVATE SUPPLIER

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT NO./YR	SEASONAL PEOPLE	SEASONAL NO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	40	9				360
MILL, YARD & LUMBER HAUL					45	540
OFFICE AND MANAGEMENT					7	84
					TOTAL :	984

BISSELL BROS. LUMBER LTD.

A. ADMINISTRATIVE :

ADDRESS : BOX 60
ENILDA, AB
TOG OWO

TELEPHONE : 523-2131

TELEX :

FAX: 523-4170

MILL TYPE : SAWMILL >10.0 MMFBM

MILL STATUS : ACTIVE

MILL LOCATION : ENILDA

NW SECT 18 **TWP** 074 **RGE** 15 **W** 5 **MER**

FOREST : SLAVE LAKE

DISTRICT DS4 **AFS #** M000086

YEAR BUILT : 1969

YEAR UPGRADED : 1988

OWNERS / PARENT COMPANY :

COMPANY REPRESENTATIVES :

GENERAL	- KEN BISSELL
WOODLANDS	- CHARLES BISSELL
PLANT	- DONALD BISSELL
SALES	- CRAIG BISSELL

A.F.P.A. NO. : 49

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
FINISHED LUMBER	50,000	MFBM			

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
FINISHED LUMBER	21,802	MFBM	BROKERS- DEST. UNKNOWN	97
			LOCAL (WITHIN 100KM)	3

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
SPRUCE-PINE-FIR	100

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM
157,558	CUBIC METRES	LOGS

SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
QUOTA	79	160
FIRE SALVAGE	14	120
IND. SALVAGE	4	200
LTP	3	10

CONTINUED

BISSELL BROS. LUMBER LTD.
(CONTINUED)

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 100 % **SUMMER LOGGING :** %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	100	CABLE YARDING	100	FRONT-END LOADER	100	WHOLE TREE	100

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1 48" CIRCULAR CARRIAGE HEADRIG, 1 MK2 CHIP N SAW
2ND BREAKDOWN	1 10" MAINLAND EDGER, 1 CANCAR CHIPPING EDGER
BUCKING	2 CUTOFF SAWS
BURNER	
DEBARKING	1 36" DEBARKER
DRYING KILNS	
LOG HANDLING	9 FRONTEND LOADERS, 6 LOG LOADERS, 7 LOG TRUCKS
LOG STORAGE	DIRT, 200 000 M3 CAPACITY
PLANER	

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	BURNED AS WASTE
EDGINGS	BURNED AS WASTE
LOG PIECES	BURNED AS WASTE
SAWDUST	BURNED AS WASTE
SHAVINGS	BURNED AS WASTE
SLABS	BURNED AS WASTE
SOFTWOOD CHIPS	BURNED AS WASTE
TRIM ENDS	BURNED AS WASTE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	40	4	16	5		240
MILL, YARD & LUMBER HAUL					65	780
					TOTAL :	1,020

BLUE RIDGE LUMBER (1981) LTD.(SAWMILL)

A. ADMINISTRATIVE :

ADDRESS : BOX 1079
WHITECOURT, AB
T0E 2L0

TELEPHONE : 648-3733

TELEX : 037-3048

FAX: 648-3744

MILL TYPE : SAWMILL >10.0 MMFBM

MILL STATUS : ACTIVE

MILL LOCATION : BLUE RIDGE

SE SECT 36 TWP 059 RGE 10 W 5 MER

FOREST : WHITECOURT

DISTRICT DW3 **AFS #** M000205

YEAR BUILT : 1976

YEAR UPGRADED :

OWNERS / PARENT COMPANY : ALBERTA ENERGY CO. LTD.

COMPANY REPRESENTATIVES :
GENERAL - MARTIN MCLEOD
WOODLANDS - MURRAY SUMMERS
PLANT - KEN PICKRELL
SALES - CHARLES LUTZ

A.F.P.A. NO. : 31

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
FINISHED LUMBER	200,000	MFBM			
SOFTWOOD CHIPS	100,000	BDU			

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
SOFTWOOD CHIPS	102,000	BDU	ALBERTA	65
			OWN USE	35
DRESSED DIMENSION	93,734	MFBM	BROKERS- DEST. UNKNOWN	60
			USA DEST. UNKNOWN	40
STUDS	51,490	MFBM	BROKERS- DEST. UNKNOWN	60
			USA DEST. UNKNOWN	40
MACHINE STRESS RATED	24,199	MFBM	BROKERS- DEST. UNKNOWN	60
			USA DEST. UNKNOWN	40

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
LODGEPOLE PINE	43
BLACK SPRUCE	25
WHITE SPRUCE	24
BALSAM FIR	8

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
715,000	CUBIC METRES	LOGS	QUOTA	62	62

CONTINUED

BLUE RIDGE LUMBER (1981) LTD.(SAWMILL)
(CONTINUED)

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
			FMA	28	116
			IND. SALVAGE	10	

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 60 % SUMMER LOGGING : 40 %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
FELLER BUNCHER	75	GRAPPLE SKIDDER	75	HYDRAULIC CRANE	100	WHOLE TREE	100
HAND	25	LINE SKIDDER	25				

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	CHIP N SAW C/W SCANNING, CHIP N SAW STUD SAW
2ND BREAKDOWN	2 CHIPPING EDGERS, 1 CIRCULAR GANG EDGER
BUCKING	3 CUTOFF SAWS
BURNER	
CHIPPING	CHIPPER, SCREENS, AND 80 BDU CHIP BINS
DEBARKING	4 DEBARKERS (18",21",24",27")
DRYING KILNS	200 MFBM/CHARGE
LOG HANDLING	2 LOG LOADERS, 2 FRONTEND LOADERS, 10 FORKLIFTS
LOG STORAGE	GRAVEL, 300,000 M3 CAPACITY
OTHER	CONTINUOUS LUMBER TESTER (MSR)
	DIRECT FEED OF SAWDUST,SHAVINGS & CHIPS TO MDF
PLANER	PLANER MILL
SORTING	40 BIN J-BAR

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	BURNED AS WASTE
EDGINGS	WOODCHIPS
LOG PIECES	WOODCHIPS
SAWDUST	PANELBOARD
SHAVINGS	PANELBOARD
SLABS	WOODCHIPS
SOFTWOOD CHIPS	PULP
TRIM ENDS	WOODCHIPS

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY
NATURAL GAS	PRIVATE SUPPLIER

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	160	12	60	4	16	2,352

CONTINUED

BLUE RIDGE LUMBER (1981) LTD.(SAWMILL)
(CONTINUED)

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
MILL, YARD & LUMBER HAUL					201	2,412
OFFICE AND MANAGEMENT					34	408
					TOTAL :	5,172

BOSS TIMBER LTD.

A. ADMINISTRATIVE :

ADDRESS : BOX 1603
DRAYTON VALLEY, AB.
T0E 0M0

TELEPHONE : 551-2237

542-3261

TELEX :

FAX:

MILL TYPE : SAWMILL >10.0 MMFBM

MILL STATUS : ACTIVE

MILL LOCATION : LODGEPOLE

NW SECT 12 TWP 047 RGE 12 W 5 MER

FOREST : ROCKY

DISTRICT DR2 **AFS #** M003786

YEAR BUILT : 1979

YEAR UPGRADED : 1988

OWNERS / PARENT COMPANY : JOHN JACOBSON

COMPANY REPRESENTATIVES :
GENERAL - JOHN JACOBSON
WOODLANDS - CARL GRATZ
PLANT - ROD MCLENNAN
SALES - MARG JACOBSON

A.F.P.A. NO. : 44

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
ROUGH LUMBER	10,500	MFBM		40	290
POSTS/RAILS	2,000	MFBM			
RAILWAY TIES	1,500	MFBM			

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
ROUGH LUMBER	10,500	MFBM	ALBERTA	90
			EASTERN CANADA	5
			EUROPE	5
POSTS/RAILS	2,000	MFBM	ALBERTA	100
RAILWAY TIES	1,500	MFBM	WESTERN CANADA	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
LODGEPOLE PINE	50
WHITE SPRUCE	50

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
35,894	CUBIC METRES	LOGS	IND. SALVAGE	90	58
			QUOTA	10	27

CONTINUED

BOSS TIMBER LTD.
(CONTINUED)

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 70 % **SUMMER LOGGING :** 30 %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
FELLER BUNCHER	70	LINE SKIDDER	100	FRONT-END LOADER	10	WHOLE TREE	100
HAND	30			KNUCKLE-BOOM LOADER	60		
				SELF-LOADING TRUCK	30		

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1 TWO-SAW SCRAGG
	1 48" CIRCULAR CARRIAGE HEADRIG (TIE MILL)
2ND BREAKDOWN	1 SINGLE ARBOUR GANG EDGER
	1 REMAN/RESAW
BUCKING	2 CUTOFF SAWS
BURNER	
LOG HANDLING	3 LOADERS, 1 LOG TRUCK, 3 FORKLIFTS
LOG STORAGE	DIRT, 17 000 M3 CAPACITY
POST PEELER	
POST SHARPENER	

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	BURNED AS WASTE
EDGINGS	BURNED AS WASTE
LOG PIECES	BURNED AS WASTE
SAWDUST	BURNED AS WASTE
SHAVINGS	BURNED AS WASTE
SLABS	FIREWOOD SALES
TRIM ENDS	FIREWOOD SALES

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL					17	204
MILL, YARD & LUMBER HAUL					29	348
OFFICE AND MANAGEMENT					3	36
					TOTAL :	588

J. REMARKS :

MILL WAS PURCHASED FROM NEGRAIFF IN OCT. 1987.

BOUCHER BROTHERS LUMBER LTD.

A. ADMINISTRATIVE :

ADDRESS : BOX 3180
PEACE RIVER, AB
TON 2XO

TELEPHONE : 322-3945

322-3947

TELEX :

FAX: 322-3920

MILL TYPE : SAWMILL >10.0 MMFBM

MILL STATUS : ACTIVE

MILL LOCATION : NAMPA

NE **SECT** 27 **TWP** 081 **RGE** 21 **W** 5 **MER**

FOREST : PEACE RIVER

DISTRICT DP1 **AFS #** M000299

YEAR BUILT : 1978

YEAR UPGRADED : 1983

OWNERS / PARENT COMPANY : N.&J. BOUCHER

COMPANY REPRESENTATIVES :
GENERAL - NORMAN BOUCHER
WOODLANDS - JEAN BOUCHER
PLANT - NORMAN BOUCHER
SALES - MIKE CYR

A.F.P.A. NO. : 48

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
DRESSED DIMENSION	25,000	MFBM	120	120	252

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
DRESSED DIMENSION	22,000	MFBM	ALBERTA	90
			USA DEST. UNKNOWN	10
BOARDS	2,000	MFBM	WESTERN CANADA	50
			USA DEST. UNKNOWN	50
ROUGH LUMBER	1,000	MFBM	ALBERTA	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
WHITE SPRUCE	98
LARCH/TAMARACK	2

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
107,300	CUBIC METRES	LOGS	LTP	40	110
			QUOTA	40	145
			CTP	20	130

CONTINUED

BOUCHER BROTHERS LUMBER LTD.
(CONTINUED)

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 100 % **SUMMER LOGGING :** %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	100	GRAPPLE SKIDDER	100	FRONT-END LOADER	100	WHOLE TREE	100

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1 48"CIRCULAR CARRIAGE HEADRIG TWO-SAW SCRAGG
2ND BREAKDOWN	1 SINGLE ARBOR GANG EDGER 1 CHIPPING EDGER
BUCKING	1 CUTOFF SAW
BURNER	
DRYING KILNS	100 MFBM/CHARGE
LOG HANDLING	2 LOADERS, 3 FORKLIFTS, 1 LOG TRUCK
LOG STORAGE	DIRT, 9000 M3 CAPACITY
OTHER	ACME STRAPPER
PLANER	
SORTING	DROP SORTER

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	BURNED AS WASTE
EDGINGS	BURNED AS WASTE
LOG PIECES	BURNED AS WASTE
SAWDUST	BURNED AS WASTE
SHAVINGS	BURNED AS WASTE
SLABS	BURNED AS WASTE
TRIM ENDS	BURNED AS WASTE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY
NATURAL GAS	PUBLIC UTILITY

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	36	4	6	4	4	216
MILL, YARD & LUMBER HAUL	1	7	20	1	32	411
OFFICE AND MANAGEMENT					2	24
					TOTAL :	651

J. REMARKS :

PLAN TO ADD AUTO STACKER IN 1988 TOMATIC STACKER PLANNED FOR 88

BOUVETTE, DON

A. ADMINISTRATIVE :

ADDRESS : BOX 9, SITE 13, RR#1
INNISFAIL, AB
TOM 1A0

TELEPHONE : 728-3823

TELEX :

FAX:

MILL TYPE : SAWMILL 1.0-4.99 MMFBM

MILL STATUS : ACTIVE

MILL LOCATION : CAROLINE

NE **SECT** 24 **TWP** 036 **RGE** 05 **W** 5 **MER**

FOREST : ROCKY

DISTRICT DR5 **AFS #** M003841

YEAR BUILT : 1985

YEAR UPGRADED : 1987

OWNERS / PARENT COMPANY : DON BOUVETTE

COMPANY REPRESENTATIVES :
GENERAL - DON BOUVETTE
WOODLANDS -
PLANT -
SALES -

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
ROUGH LUMBER	4,000	MFBM	25	13	257

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
ROUGH LUMBER	3,000	MFBM	LOCAL (WITHIN 100KM)	65
			BROKERS- DEST. UNKNOWN	35
FIREWOOD	100	CORDS	EASTERN CANADA	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
LODGEPOLE PINE	60
WHITE SPRUCE	30
ASPEN POPLAR	10

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
12,875	CUBIC METRES	LOGS	CTP	50	100
			PRIVATE LAND	35	100
			LTP	10	100
			IND. SALVAGE	5	100

CONTINUED

BOUVETTE, DON
(CONTINUED)

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 80 % **SUMMER LOGGING :** 20 %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	100	LINE SKIDDER	100	FRONT-END LOADER	50	WHOLE TREE	100
				SELF-LOADING TRUCK	50		

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1 48" CIRCULAR CARRIAGE HEADRIG
2ND BREAKDOWN	1 6" GANG EDGER
BURNER	
LOG HANDLING	FRONTEND LOADER, FORKLIFT
LOG STORAGE	GRAVEL, 50 000 M3 CAPACITY

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
EDGINGS	BURNED AS WASTE
SAWDUST	CATTLE BEDDING
SHAVINGS	BURNED FOR ENERGY
SLABS	FIREWOOD SALES

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
DEISEL	PRIVATE SUPPLIER

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL			5	8		40
MILL, YARD & LUMBER HAUL			7	8	7	140
OFFICE AND MANAGEMENT					2	24
					TOTAL :	204

J. REMARKS :

OPERATIONS CEASED DUE TO FIRE LOSS, SOON TO BE OPERATING UNDER RAVEN FOREST PROD

BRANCH POLE CO. LTD.

A. ADMINISTRATIVE :

ADDRESS :	BOX 789 EDSON, AB T0E 0P0		
TELEPHONE :	723-3603	**TELEX :**	
		FAX:	
MILL TYPE :	SAWMILL 5.0-9.99 MMFBM	**MILL STATUS :**	ACTIVE
MILL LOCATION :	EDSON	NW SECT 07 TWP 053 RGE 17 W 5 MER	
FOREST :	EDSON	**DISTRICT** DE4	**AFS #** M000469
YEAR BUILT :	1979	**YEAR UPGRADED :**	1987
OWNERS / PARENT COMPANY :	BRANCH POLE CO. LTD		
COMPANY REPRESENTATIVES :	**GENERAL** - JOE NAROWSKI **WOODLANDS** - JOE NAROWSKI **PLANT** - **SALES** - GLORIA NAROWSKI		
A.F.P.A. NO. :	78		

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
PRESERVED POSTS	60,000	PIECES			
ROUGH DIMENSION	7,000	MFBM	50	32	147
PRESERVED LUMBER	50	MFBM			

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
PRESERVED POSTS	60,000	PIECES	ALBERTA	100
ROUGH DIMENSION	5,900	MFBM	WESTERN CANADA	98
			ALBERTA	2
PRESERVED LUMBER	50	MFBM	ALBERTA	100
SOFTWOOD CHIPS		BDU	ALBERTA	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
LODGEPOLE PINE	85
WHITE SPRUCE	15

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
28,000	CUBIC METRES	LOGS	QUOTA	100	40

CONTINUED

BRANCH POLE CO. LTD.
(CONTINUED)

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 75 % **SUMMER LOGGING :** 25 %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	100	LINE SKIDDER	100	FRONT-END LOADER	50	WHOLE TREE	100
				SELF-LOADING TRUCK	50		

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1 54" CARRIAGE HEADRIG, 1 48" SCRAGG
2ND BREAKDOWN	1 RESAW
BUCKING	1 CUTOFF SAW
CHIPPING	WASTE CHIPPER, SCREENS
DEBARKING	1 28" DEBARKER
LOG HANDLING	3 FRONTEND LOADERS, 2 LOG TRUCKS, 1 FORKLIFT
LOG STORAGE	DIRT 100 000 M3 CAPACITY
OTHER	POST MILL - 2500/SHIFT
PLANER	TREATING FACILITY - 5000 PIECES/SHIFT

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	PILED AS WASTE
EDGINGS	PULP
LOG PIECES	PILED AS WASTE
SAWDUST	PILED AS WASTE
SHAVINGS	PILED AS WASTE
SLABS	PULP
SOFTWOOD CHIPS	PULP
TRIM ENDS	PULP

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	2	10				20
MILL, YARD & LUMBER HAUL					20	240
OFFICE AND MANAGEMENT					2	24
					TOTAL :	284

J. REMARKS :

ADDED CHIPPING FACILITIES IN 1987/88

BREWSTER CONSTRUCTION LTD.

A. ADMINISTRATIVE :

ADDRESS :	GENERAL DELIVERY RED EARTH CREEK, AB T0G 1X0		
TELEPHONE :	551-1203	**TELEX :**	
		FAX:	
MILL TYPE :	SAWMILL >10.0 MMFBM	**MILL STATUS :**	ACTIVE
MILL LOCATION :	RED EARTH	NW SECT 04 TWP 094 RGE 07 W 5 MER	
FOREST :	SLAVE LAKE	**DISTRICT** DS5	**AFS #** M000221
YEAR BUILT :	1978	**YEAR UPGRADED :**	1987
OWNERS / PARENT COMPANY :	L. BREWSTER		
A.F.P.A. NO. :	47		

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
FINISHED LUMBER	40,000	MFBM	200	200	234

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
DRESSED DIMENSION	30,000	MFBM	ALBERTA	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
SPRUCE-PINE-FIR	100

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
128,755	CUBIC METRES	LOGS	QUOTA	95	45
			CTP	4	1
			LTP	1	10

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 100 % **SUMMER LOGGING :** %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
FELLER BUNCHER	60	GRAPPLE SKIDDER	90	FRONT-END LOADER	80	WHOLE TREE	100

CONTINUED

BREWSTER CONSTRUCTION LTD.
(CONTINUED)

E. HARVEST SYSTEM (1987) :

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	40	LINE SKIDDER	10	HEEL-BOOM LOADER	20		

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1 54" CARRIAGE HEADRIG, TWO-SAW SCRAGG 1 CHIPPING SAW
2ND BREAKDOWN	1 GANG EDGER, 1 MAINLAND COMBO
BUCKING	2 CUTOFF SAWS
BURNER	
LOG HANDLING	3 FRONTEND LOADERS, 1 LOG LOADER, 3 FORKLIFTS
LOG STORAGE	GRAVEL, 81000 M3 CAPACITY
PLANER	

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	BURNED AS WASTE
EDGINGS	BURNED AS WASTE
LOG PIECES	BURNED AS WASTE
SAWDUST	BURNED AS WASTE
SHAVINGS	BURNED AS WASTE
SLABS	BURNED AS WASTE
SOFTWOOD CHIPS	BURNED AS WASTE
TRIM ENDS	BURNED AS WASTE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	SELF GENERATED

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	20	5	30	5		250
MILL, YARD & LUMBER HAUL			60	10	10	720
OFFICE AND MANAGEMENT					5	60
					TOTAL :	1,030

BUCHANAN LUMBER

A. ADMINISTRATIVE :

ADDRESS :	P.O. BOX 38 HIGH PRAIRIE, ALTA TOG 1EO		
TELEPHONE :	523-4544	**TELEX :**	037-5150
		FAX:	523-5422
MILL TYPE :	SAWMILL >10.0 MMFBM	**MILL STATUS :**	ACTIVE
MILL LOCATION :	HIGH PRAIRIE	**NW SECT 23 TWP 074 RGE 17 W 5 MER**	
FOREST :	SLAVE LAKE	**DISTRICT** DS4	**AFS #** M000051
YEAR BUILT :	1957	**YEAR UPGRADED :**	1987
OWNERS / PARENT COMPANY :	GORDON BUCHANAN ENTERPRISES LTD.		
COMPANY REPRESENTATIVES :	**GENERAL** - GORDON BUCHANAN **WOODLANDS** - BRIAN TELFORD **PLANT** - O.BRISSON/G.BUCHANAN **SALES** - GORDON ROSSER		
A.F.P.A. NO. :	35		

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
FINISHED LUMBER	65,000	MFBM	200	136	479

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
STUDS	55,489	MFBM	BROKERS- DEST. UNKNOWN	100
SOFTWOOD CHIPS	21,710	BDU	ALBERTA	100
TIMBERS	2,000	MFBM	BROKERS- DEST. UNKNOWN	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
SPRUCE-PINE-FIR	100

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
270,889	CUBIC METRES	LOGS	QUOTA	76	120
			LTP	12	100
			IND. SALVAGE	7	90
			CTP	4	75
			PRIVATE LAND	1	100

CONTINUED

BUCHANAN LUMBER
(CONTINUED)

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 100 % **SUMMER LOGGING :** %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
FELLER BUNCHER	10	GRAPPLE SKIDDER	50	FRONT-END LOADER	25	WHOLE TREE	100
HAND	90	LINE SKIDDER	50	KNUCKLE-BOOM LOADER	75		

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1 52" MARBARK HEADRIG C/W AUTO SET WORKS 1 OPTIMIL CHIPPING SAW C/W SCANNER 1 OPTIMIL CANTER C/W SCANNER
2ND BREAKDOWN	1 GANG SAW EDGER, 1 REMAN/RESAW, 1 BOARD EDGER
BUCKING	2 SLASH DECKS, 1 CUTOFF SAW C/W 2 SCANNERS
BURNER	
CHIPPING	DISK CHIPPER, CHIP SCREENS, 45 BDU CHIP BINS
DEBARKING	2 16" DEBARKERS, 1 36" ROSSERHEAD DEBARKERS
DRYING KILNS	330 MFBM/CHARGE
LOG HANDLING	5 FRONTEND LOADERS, 4 LOG LOADERS,8 TRUCKS, 6 FORK LIFTS, RAIL CAR LOADING
LOG STORAGE	DIRT 215000 M3 CAPACITY
OTHER	AUTO WRAPPING
PLANER	

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	BURNED AS WASTE
EDGINGS	PULP
LOG PIECES	PULP
SAWDUST	BURNED AS WASTE
SHAVINGS	BURNED AS WASTE
SLABS	PULP
SOFTWOOD CHIPS	PULP
TRIM ENDS	PULP

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY
NATURAL GAS	PUBLIC UTILITY

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	85	4	37	4	5	548
MILL, YARD & LUMBER HAUL			8	4	155	1,892
OFFICE AND MANAGEMENT			2	4	7	92
					TOTAL :	2,532

J. REMARKS :

ADD CH'N'SW SMALL LOG SECT IN 87-08. PLAN TO SCAN/SORT ON LOG DECK, NEW TRIM SYS

CANFOR (G.P.SAWMILL)

A. ADMINISTRATIVE :

ADDRESS : BOX 100
GRANDE PRAIRIE, AB
T8V 3A3

TELEPHONE : 538-7711 **TELEX :** 036-7229

FAX: 538-7800

MILL TYPE : SAWMILL >10.0 MMFBM **MILL STATUS :** ACTIVE

MILL LOCATION : GRANDE PRAIRIE **NW SECT** 15 **TWP** 071 **RGE** 06 **W** 6 **MER**

FOREST : GRANDE PRAIRIE **DISTRICT** DG2 **AFS #** M000019

YEAR BUILT : 1964 **YEAR UPGRADED :** 1985

OWNERS / PARENT COMPANY : CANADIAN FOREST PRODUCTS LTD.

COMPANY REPRESENTATIVES :
GENERAL - C. ANDERSEN
WOODLANDS - J. L. BAUER
PLANT - M. DUTOVE
SALES - C.F.P. - VANC.

A.F.P.A. NO. : 67

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
FINISHED LUMBER	120,000	MFBM	250	237	496

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
STUDS	112,109	MFBM	USA DEST. UNKNOWN	90
			WESTERN CANADA	10
SOFTWOOD CHIPS	53,464	BDU	LOCAL (WITHIN 100KM)	100
ROUGH LUMBER	8,952	MFBM	OWN USE	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
WHITE SPRUCE	54
LODGEPOLE PINE	40
BALSAM FIR	5
ASPEN POPLAR	1

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
594,726	CUBIC METRES	LOGS	FMA	86	140
			QUOTA	13	120
			IND. SALVAGE	1	140

CONTINUED

CANFOR (G.P.SAWMILL)
(CONTINUED)

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 65 % **SUMMER LOGGING :** 35 %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
FELLER BUNCHER	80	GRAPPLE SKIDDER	80	HYDRAULIC CRANE	88	WHOLE TREE	100
HAND	20	LINE SKIDDER	20	FRONT-END LOADER	12		

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1-50" CARRIAGE HEADRIG, 1-48" SCRAGG 1-32" CHIP N SAW, 1-17" USA SAW
2ND BREAKDOWN	1-14" DOUBLE ARBOUR EDGER, 1 CHIPPING EDGER 1-18" RESAW
BUCKING	A SLASHER DECK, 2 CUTOFF SAWS
BURNER	
CHIPPING	WASTE CHIPPER, SCREENS AND 60 BDU BINS
DEBARKING	1-18" DEBARKER, 1-27" DEBARKER
DRYING KILNS	150 MFBM/CHARGE
LOG HANDLING	OVERHEAD CRANE, 2 LOG LOADERS, 7 FORKLIFTS
LOG STORAGE	DIRT AND GRAVEL, 150000 M3 CAPACITY
OTHER	AUTO WRAPPING
PLANER	

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	HOG FUEL
EDGINGS	BURNED AS WASTE
LOG PIECES	LANDFILL
SAWDUST	HOG FUEL
SHAVINGS	CATTLE BEDDING
SLABS	WOODCHIPS
SOFTWOOD CHIPS	PULP
TRIM ENDS	BURNED AS WASTE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY
NATURAL GAS	PUBLIC UTILITY

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	170	5			23	1,126
MILL, YARD & LUMBER HAUL					160	1,920
OFFICE AND MANAGEMENT					24	288
					TOTAL :	3,334

J. REMARKS :

GP STUD MILL TO BE REPLACED BY NEW DIMENSION MILL(NEXT TO EXISTING SITE) IN '89.

CANFOR (HIGH LEVEL SAWMILL)

A. ADMINISTRATIVE :

ADDRESS :	BOX 749 HIGH LEVEL, ALBERTA T0H 1Z0		
TELEPHONE :	926-3781	**TELEX :**	
		FAX:	926-4773
MILL TYPE :	SAWMILL >10.0 MMFBM	**MILL STATUS :**	ACTIVE
MILL LOCATION :	HIGH LEVEL	**SW SECT 29 TWP 109 RGE 19 W 5 MER**	
FOREST :	FOOTNER LAKE	**DISTRICT** DF2	**AFS #** M000035
YEAR BUILT :	1977	**YEAR UPGRADED :**	1980
OWNERS / PARENT COMPANY :	CANADIAN FOREST PRODUCTS LTD.		
COMPANY REPRESENTATIVES :	**GENERAL** - A.H. WAHLSTROM **WOODLANDS** - D.C. BROWN **PLANT** - C.P. WOOD **SALES** - VANCOUVER		
A.F.P.A. NO. :	27		

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
FINISHED LUMBER	240,000	MFBM	375	499	476

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
DRESSED DIMENSION	237,677	MFBM	BROKERS- DEST. UNKNOWN	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
SPRUCE-PINE-FIR	100

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
999,999	CUBIC METRES	LOGS	QUOTA	65	120
			FEDERAL LANDS	20	150
			IND. SALVAGE	15	100

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 100 % **SUMMER LOGGING :** %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
FELLER BUNCHER	60	GRAPPLE SKIDDER	90	HYDRAULIC CRANE	20	WHOLE TREE	100

CONTINUED

CANFOR (HIGH LEVEL SAWMILL)
(CONTINUED)

E. HARVEST SYSTEM (1987) :

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	40	LINE SKIDDER	10	FRONT-END LOADER	80		

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	2-20" CHIP N SAWS, 1-28" CHIP N SAW C/W SCANNING
2ND BREAKDOWN	3 CIRCULAR GANG EDGERS (6", 8" & 12")
	2 CHIPPING EDGERS (12"& 20") ONE C/W SCANNING
	1 QUAD BAND RESAW, 1 TWIN BAND RESAW
BUCKING	4 CUTOFF SAWS
BURNER	
CHIPPING	WASTE CHIPPER, SCREENS AND 200 BDU BINS
DEBARKING	3 DEBARKERS (18", 24", AND 30").
DRYING KILNS	6-200 MFBM/CHARGE KILNS
LOG HANDLING	6 LOG LOADERS, 2 HYDRAULIC CRANES
LOG STORAGE	DIRT, 700,000 M3 CAPACITY.
PLANER	
SORTING	80 BIN J-BAR

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	BURNED AS WASTE
EDGINGS	WOODCHIPS
LOG PIECES	BURNED AS WASTE
SAWDUST	BURNED AS WASTE
SHAVINGS	BURNED AS WASTE
SLABS	WOODCHIPS
SOFTWOOD CHIPS	PULP
TRIM ENDS	WOODCHIPS

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL			450	5	7	2,334
MILL, YARD & LUMBER HAUL					265	3,180
OFFICE AND MANAGEMENT					23	276
					TOTAL :	5,790

CANFOR (HINES CK SAWMILL)

A. ADMINISTRATIVE :

ADDRESS : BOX 150
HINES CREEK, AB
T0H 2A0

TELEPHONE : 494-3633 **TELEX :**

FAX:

MILL TYPE : SAWMILL >10.0 MMFBM **MILL STATUS :** ACTIVE

MILL LOCATION : HINES CREEK **SW SECT** 10 **TWP** 085 **RGE** 05 **W** 6 **MER**

FOREST : PEACE RIVER **DISTRICT** DP3 **AFS #** M000043

YEAR BUILT : 1969 **YEAR UPGRADED :** 1979

OWNERS / PARENT COMPANY : CANADIAN FOREST PRODUCTS LTD.

COMPANY REPRESENTATIVES :
GENERAL - D. THEISSEN
WOODLANDS - GARNET WEBBER
PLANT - C. SCHISCHIKOWSKY
SALES - J. LEMKE

A.F.P.A. NO. : 79

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
STUDS	62,000	MFBM	123	126	492

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
STUDS	62,000	MFBM	USA DEST. UNKNOWN	90
			ALBERTA	10
LOGS (BARK ON)	38,000	CUBIC METRES	ALBERTA	100
SOFTWOOD CHIPS	22,000	BDU	ALBERTA	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
WHITE SPRUCE	80
LODGEPOLE PINE	18
BALSAM FIR	2

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
325,268	CUBIC METRES	LOGS	QUOTA	73	80
			CTP	16	80
			LTP	11	60

CONTINUED

CANFOR (HINES CK SAWMILL)
(CONTINUED)

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 100 % **SUMMER LOGGING :** %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
FELLER BUNCHER	50	GRAPPLE SKIDDER	50	FRONT-END LOADER	40	WHOLE TREE	100
HAND	50	LINE SKIDDER	50	KNUCKLE-BOOM LOADER	60		

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1-48" CARRIAGE HEADRIG, 1-48" SCRAGG
2ND BREAKDOWN	1 CIRCULAR GANG EDGER, 1 REMAN
BUCKING	1 SLASHER DECK, 1 CUTOFF SAW
BURNER	
CHIPPING	1 WASTE CHIPPER, SCREENS, 62 BDU BINS
DEBARKING	1-24" DEBARKER
DRYING KILNS	125 MFBM/CHARGE
LOG HANDLING	3 FRONTEND LOADERS, 4 FORKLIFTS
LOG STORAGE	DIRT, 400000 M3 CAPACITY
PLANER	

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	BURNED AS WASTE
EDGINGS	WOODCHIPS
LOG PIECES	WOODCHIPS
SAWDUST	BURNED AS WASTE
SHAVINGS	BURNED AS WASTE
SLABS	WOODCHIPS
SOFTWOOD CHIPS	PULP
TRIM ENDS	BURNED AS WASTE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
DEISEL	PRIVATE SUPPLIER
ELECTRICITY	PUBLIC UTILITY

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL			183	4	4	780
MILL, YARD & LUMBER HAUL			12	7	93	1,200
OFFICE AND MANAGEMENT					11	132
					TOTAL :	2,112

J. REMARKS :

PEELER LOG VOLUME IS ESTIMATE

CENTENIAL LUMBER LTD.

A. ADMINISTRATIVE :

ADDRESS : BOX 122
LODGEPOLE, AB
T0E 1K0

TELEPHONE : 894-2144 **TELEX :**

894-3521 **FAX:**

MILL TYPE : SAWMILL 1.0-4.99 MMFBM **MILL STATUS :** ACTIVE

MILL LOCATION : LODGEPOLE SW SECT 30 TWP 047 RGE 09 W 5 MER

FOREST : ROCKY **DISTRICT** DR2 **AFS #** M000761

YEAR BUILT : 1973 **YEAR UPGRADED :** 1982

OWNERS / PARENT COMPANY : ROBERT SCHMIDT

COMPANY REPRESENTATIVES :
GENERAL - ROBERT SCHMIDT
WOODLANDS -
PLANT - ROD MACDONALD
SALES - D. SCHMIDT

A.F.P.A. NO. : 85

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
ROUGH LUMBER	4,000	MFBM			
FINISHED LUMBER	1,000	MFBM	25	25	240

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
ROUGH LUMBER	4,000	MFBM	ALBERTA	100
FINISHED LUMBER	1,000	MFBM	BROKERS- DEST. UNKNOWN	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
ASPEN POPLAR	75
LODGEPOLE PINE	15
WHITE SPRUCE	10

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
21,460	CUBIC METRES	LOGS	QUOTA	100	20

CONTINUED

CENTENIAL LUMBER LTD.
(CONTINUED)

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 80 % **SUMMER LOGGING :** 20 %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	100	LINE SKIDDER	100	SELF-LOADING TRUCK	100	WHOLE TREE	100

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1 48" CIRCULAR CARRIAGE HEADRIG
2ND BREAKDOWN	1 6 X 48 GANG SAW EDGER
BUCKING	1 CUTOFF SAW
BURNER	
LOG HANDLING	1 LOG LOADER, 1 FORKLIFT, 2 FRONTEND LOADERS
LOG STORAGE	DIRT 25 000 M3 CAPACITY
PLANER	

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	BURNED AS WASTE
EDGINGS	BURNED AS WASTE
LOG PIECES	BURNED AS WASTE
SAWDUST	BURNED AS WASTE
SHAVINGS	BURNED AS WASTE
SLABS	BURNED AS WASTE
TRIM ENDS	BURNED AS WASTE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	6	7				42
MILL, YARD & LUMBER HAUL					10	120
OFFICE AND MANAGEMENT					2	24
					TOTAL :	186

CHITTICK SAWMILLS

A. ADMINISTRATIVE :

ADDRESS : BOX 586
MAYERTHORPE, AB
T0E 1N0

TELEPHONE : 325-2107

TELEX :

FAX:

MILL TYPE : SAWMILL 1.0-4.99 MMFBM

MILL STATUS : ACTIVE

MILL LOCATION : WILDWOOD

NE SECT 16 TWP 055 RGE 09 W 5 MER

FOREST : WHITECOURT

DISTRICT DW2 **AFS #** M003026

YEAR BUILT : 1984

YEAR UPGRADED : 1986

OWNERS / PARENT COMPANY : GARY CHITTICK

COMPANY REPRESENTATIVES :
GENERAL - GARY CHITTICK
WOODLANDS -
PLANT -
SALES -

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
ROUGH LUMBER	2,000	MFBM	20	15	133

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
ROUGH DIMENSION	2,000	MFBM	ALBERTA	95
			LOCAL (WITHIN 100KM)	5

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
WHITE SPRUCE	100

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
8,500	CUBIC METRES	LOGS	CTP	50	45
			PRIVATE LAND	50	20

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 50 % **SUMMER LOGGING :** 50 %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	100	LINE SKIDDER	100	SELF-LOADING TRUCK	100	WHOLE TREE	100

CONTINUED

CHITTICK SAWMILLS
(CONTINUED)

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1 48" CIRCULAR CARRIAGE HEADRIG
2ND BREAKDOWN	1 BULL EDGER
BURNER	
LOG HANDLING	2 FRONTEND LOADERS
LOG STORAGE	DIRT, 8600 M3 CAPACITY
OTHER	1 DOUBLE END TRIM SAW

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
EDGINGS	BURNED AS WASTE
LOG PIECES	BURNED AS WASTE
SAWDUST	BURNED AS WASTE
SLABS	BURNED AS WASTE
TRIM ENDS	BURNED AS WASTE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL					4	48
MILL, YARD & LUMBER HAUL			4	6		24
OFFICE AND MANAGEMENT					1	12
					TOTAL :	84

COWLEY FOREST PRODUCTS LTD.

A. ADMINISTRATIVE :

ADDRESS : BOX 61
COWLEY, AB
T0K 0P0

TELEPHONE : 628-3991

TELEX :

FAX:

MILL TYPE : SAWMILL >10.0 MMFBM

MILL STATUS : ACTIVE

MILL LOCATION : COWLEY

SW SECT 15 TWP 007 RGE 01 W 5 MER

FOREST : BOW / CROW

DISTRICT DB6 **AFS #** M002950

YEAR BUILT : 1987

YEAR UPGRADED :

OWNERS / PARENT COMPANY :

COMPANY REPRESENTATIVES :

GENERAL	- SAUERWEIN
WOODLANDS	- MIKE SOSNOWSKI
PLANT	- SAUERWEIN
SALES	- LOEFFLER

A.F.P.A. NO. : 54

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
ROUGH LUMBER	15,000	MFBM	100	65	240
FINISHED LUMBER	3,600	MFBM			
OTHER SAWN WOOD	54	MFBM			

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
ROUGH DIMENSION	11,250	MFBM	EUROPE	90
			ALBERTA	10
DRESSED DIMENSION	3,000	MFBM	ALBERTA	50
			EASTERN CANADA	40
			EUROPE	10

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
LODGEPOLE PINE	35
WHITE SPRUCE	35
DOUGLAS FIR	30

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
55,000	CUBIC METRES	LOGS	CUDTA	100	75

CONTINUED

COWLEY FOREST PRODUCTS LTD.
(CONTINUED)

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 60 % SUMMER LOGGING : 40 %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	100	LINE SKIDDER	100	FRONT-END LOADER	100	WHOLE TREE	100

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1-54" HEADRIG, FOUR SAW SCRAGG
2ND BREAKDOWN	2 BULL EDGERS, PONY EDG, 3 HEAD RECOVERY OPTIMISER
CHIPPING	WASTE CHIPPER
LOG HANDLING	FRONTEND LOADER
LOG STORAGE	GRAVEL, 9000 M3 CAPACITY
PLANER	

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
EDGINGS	FIREWOOD SALES
LOG PIECES	BURNED AS WASTE
SAWDUST	CATTLE BEDDING
SHAVINGS	CATTLE BEDDING
SLABS	FIREWOOD SALES
TRIM ENDS	FIREWOOD SALES

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON MONTHS
WOODLANDS & LOG HAUL					21	252
MILL, YARD & LUMBER HAUL					32	384
OFFICE AND MANAGEMENT					4	48
					TOTAL :	684

CRAWFORD SAW MILLS

A. ADMINISTRATIVE :

ADDRESS : BOX 1198
ATHABASCA, ALBERTA
T0G 0B0

TELEPHONE : 675-4330 **TELEX :**

FAX:

MILL TYPE : SAWMILL 1.0-4.99 MMFBM **MILL STATUS :** ACTIVE

MILL LOCATION : ATHABASCA **SW SECT 09 TWP 070 RGE 22 W 4 MER**

FOREST : LAC LA BICHE **DISTRICT** DL3 **AFS #** M001414

YEAR BUILT : 1966 **YEAR UPGRADED :** 1986

OWNERS / PARENT COMPANY : FRANK CRAWFORD

COMPANY REPRESENTATIVES :
GENERAL - FRANK CRAWFORD
WOODLANDS -
PLANT -
SALES - EILEEN CRAWFORD

A.F.P.A. NO. : 90

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
ROUGH DIMENSION	2,500	MFBM	40,000	40,000	80

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
ROUGH DIMENSION	2,500	MFBM	EUROPE	50
			EASTERN CANADA	25
			USA EAST	25

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
WHITE SPRUCE	80
BALSAM FIR	20

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
10,730	CUBIC METRES	LOGS	QUOTA	60	20
			LTP	40	20

CONTINUED

CRAWFORD SAW MILLS
(CONTINUED)

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 100 % **SUMMER LOGGING :** %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	100	GRAPPLE SKIDDER	50	HEEL-BOOM LOADER	100	WHOLE TREE	100
		LINE SKIDDER	50				

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1 52" CIRCULAR CARRIAGE HEADRIG
	1 38" SCRAGG
	1 MANUAL ROLLER CANTER
2ND BREAKDOWN	2 CIRCULAR GANG EDGERS
LOG HANDLING	2 LOG LOADERS, 2 FORKLIFTS
LOG STORAGE	DIRT 3000 M3 CAPACITY
OTHER	1 LATH MILL
PLANER	

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	PILED AS WASTE
EDGINGS	PILED AS WASTE
LOG PIECES	FIREWOOD SALES
SAWDUST	PILED AS WASTE
SHAVINGS	PILED AS WASTE
SLABS	PILED AS WASTE
SOFTWOOD CHIPS	PILED AS WASTE
TRIM ENDS	PILED AS WASTE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
DEISEL	PRIVATE SUPPLIER
ELECTRICITY	SELF GENERATED

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON MONTHS
WOODLANDS & LOG HAUL	9	4	2	6		48
MILL, YARD & LUMBER HAUL			30	4		120
OFFICE AND MANAGEMENT					2	24
					TOTAL :	192

J. REMARKS :

CHIPPER EDGER NOV. 88,LATH MILL NOV 88, PLANED AND GRADED PRODUCT NOV. 88

DOUBLE R FOREST PRODUCTS

A. ADMINISTRATIVE :

ADDRESS : GENERAL DELIVERY
CALLING LAKE, ALTA
TOG OKO

TELEPHONE : 331-9904

675-2470

TELEX :

FAX:

MILL TYPE : SAWMILL 5.0-9.99 MMFBM

MILL STATUS : ACTIVE

MILL LOCATION : CALLING LAKE

SECT 31 TWP 072 RGE 21 W 4 MER

FOREST : LAC LA BICHE

DISTRICT DL3 **AFS #** M001422

YEAR BUILT : 1975

YEAR UPGRADED : 1986

OWNERS / PARENT COMPANY : RUDY WISELKA FRANK ROJOWSKI

COMPANY REPRESENTATIVES :
GENERAL - RUDY WISELKA
WOODLANDS -
PLANT -
SALES -

A.F.P.A. NO. : 37

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
DRESSED DIMENSION	8,000	MFBM	70	70	76

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
DRESSED DIMENSION	5,500	MFBM	EASTERN CANADA	75
			ALBERTA	25

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
WHITE SPRUCE	85
JACK PINE	10
BALSAM FIR	5

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
22,728	CUBIC METRES	LOGS	CTP	65	39
			IND. SALVAGE	21	50
			QUOTA	9	16
			LTP	5	32

CONTINUED

DOUBLE R FOREST PRODUCTS
(CONTINUED)

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 100 % **SUMMER LOGGING :** %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
FELLER BUNCHER	50	GRAPPLE SKIDDER	50	FRONT-END LOADER	100	WHOLE TREE	100
HAND	50	LINE SKIDDER	50				

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1 50" CARRIAGE HEADRIG 1 48" SCRAGG
2ND BREAKDOWN	1 CIRCULAR GANG EDGER, 1 REMAN/RESAW
BUCKING	1 CUTOFF SAW
BURNER	
LOG HANDLING	5 LOADERS, 2 FORKLIFTS, 1 LOG TRUCK
LOG STORAGE	DIRT 35000 M3 CAPACITY
PLANER	

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	BURNED AS WASTE
EDGINGS	BURNED AS WASTE
LOG PIECES	BURNED AS WASTE
SAWDUST	BURNED AS WASTE
SHAVINGS	BURNED AS WASTE
SLABS	BURNED AS WASTE
TRIM ENDS	BURNED AS WASTE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
DEISEL	PRIVATE SUPPLIER

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL			10	5		50
MILL, YARD & LUMBER HAUL			30	5		150
OFFICE AND MANAGEMENT	2	12	1	4	1	40
					TOTAL :	240

ED BOBOCEL LUMBER CO. LTD.

A. ADMINISTRATIVE :

ADDRESS : BOX 1150
LAC LA BICHE, AB
TOA 2CO

TELEPHONE : 623-7740 **TELEX :**

FAX:

MILL TYPE : SAWMILL >10.0 MMFBM **MILL STATUS :** ACTIVE

MILL LOCATION : LAC LA BICHE SE SECT 33 TWP 066 RGE 14 W 4 MER

FOREST : LAC LA BICHE **DISTRICT** DL2 **AFS #** M000451

YEAR BUILT : 1987 **YEAR UPGRADED :** 1987

OWNERS / PARENT COMPANY : ED BOBOCEL

COMPANY REPRESENTATIVES :
GENERAL - ED BOBOCEL
WOODLANDS - ED BOBOCEL
PLANT - ED BOBOCEL
SALES - ED BOBOCEL

A.F.P.A. NO. : 46

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
FINISHED LUMBER	12,000	MFBM	200	110	120

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
DRESSED DIMENSION	11,000	MFBM	BROKERS- DEST. UNKNOWN	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
SPRUCE-PINE-FIR	100

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
47,210	CUBIC METRES	LOGS	QUOTA	100	80

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 100 % **SUMMER LOGGING :** %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	100	LINE SKIDDER	100	FRONT-END LOADER	100	WHOLE TREE	100

CONTINUED

ED BOBOCEL LUMBER CO. LTD.
(CONTINUED)

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1 52" CIRCULAR HEADRIG
	1 48" TWO SAW SCRAGG
2ND BREAKDOWN	2 CIRCULAR GANG EDGERS
	1 REMAN/RESAW
BUCKING	CUTOFF SAW
BURNER	
LOG HANDLING	3 FRONTEND LOADERS, 5 LOG TRUCKS
LOG STORAGE	DIRT, 172000 M3 CAPACITY
PLANER	

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	BURNED AS WASTE
EDGINGS	BURNED AS WASTE
LOG PIECES	BURNED AS WASTE
OTHER	BURNED AS WASTE
SAWDUST	BURNED AS WASTE
SHAVINGS	BURNED AS WASTE
SLABS	BURNED AS WASTE
TRIM ENDS	BURNED AS WASTE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	10		5	12		60
MILL, YARD & LUMBER HAUL			25	12		300
OFFICE AND MANAGEMENT					2	24
					TOTAL :	384

J. REMARKS :

LOGGING CARRIED OUT IN WINTER AND MILLING AND PLANING DURING SUMMER MONTHS

ERITH TIE CO. LTD.

A. ADMINISTRATIVE :

ADDRESS : P O BOX 1600
EDSON, AB
T0E 0P0

TELEPHONE : 723-2426

TELEX :

FAX:

MILL TYPE : SAWMILL 5.0-9.99 MMFBM

MILL STATUS : ACTIVE

MILL LOCATION : EDSON

NW SECT 12 TWP 051 RGE 19 W 5 MER

FOREST : EDSON

DISTRICT DE1 **AFS #** M000094

YEAR BUILT : 1933

YEAR UPGRADED : 1967

OWNERS / PARENT COMPANY :

COMPANY REPRESENTATIVES :
GENERAL - CRAIG CORSER
WOODLANDS - R. L. CORSER
PLANT - R. HARVEY
SALES - C. CORSER

A.F.P.A. NO. : 116

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
FINISHED LUMBER	6,000	MFBM	50	40	233
RAILWAY TIES	3,000	MFBM			

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
STUDS	7,128	MFBM	BROKERS- DEST. UNKNOWN	75
			WESTERN CANADA	8
			EASTERN CANADA	7
			LOCAL (WITHIN 100KM)	5
			PACIFIC RIM	5
SOFTWOOD CHIPS	4,535	BDU	LOCAL (WITHIN 100KM)	100
RAILWAY TIES	2,196	MFBM	WESTERN CANADA	50
			USA WEST	50

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
LODGEPOLE PINE	80
WHITE SPRUCE	20

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
42,108	CUBIC METRES	LOGS	QUOTA	80	100

CONTINUED

ERITH TIE CO. LTD.
(CONTINUED)

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
			IND. SALVAGE	18	60
			PRIVATE LAND	2	90
100	MFBM	ROUGH LUMBER	ANOTHER FACIL.	100	50

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 95 % **SUMMER LOGGING :** 5 %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
FELLER BUNCHER	80	GRAPPLE SKIDDER	60	FRONT-END LOADER	70	WHOLE TREE	100
HAND	20	LINE SKIDDER	40	SELF-LOADING TRUCK	30		

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1 48" CIRCULAR CARRIAGE HEADRIG
2ND BREAKDOWN	1 22" CIRCULAR GANG EDGER
BUCKING	2 CUTOFF SAWS
BURNER	
CHIPPING	WASTE CHIPPER, SCREENS, 32 BDU BIN CAPACITY
DEBARKING	1 24" DEBARKER
LOG HANDLING	3 FRONTEND LOADERS, 2 LOG LOADERS, 2 FORKLIFTS
LOG STORAGE	DIRT 40 000 M3 CAPACITY
PLANER	

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	BURNED AS WASTE
EDGINGS	WOODCHIPS
LOG PIECES	BURNED AS WASTE
SAWDUST	BURNED AS WASTE
SHAVINGS	BURNED AS WASTE
SLABS	WOODCHIPS
SOFTWOOD CHIPS	PULP
TRIM ENDS	WOODCHIPS

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	20	4	2	8		96
MILL, YARD & LUMBER HAUL	6	12	17	6	12	318

CONTINUED

ERITH TIE CO. LTD.
(CONTINUED)

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
OFFICE AND MANAGEMENT					3	36
					TOTAL :	450

J. REMARKS :

A NEW SAWMILL WILL BE BUILT BY THE COMPANY IN THE EDSON AREA.

GRANDE CACHE FOREST PRODUCTS LTD.

A. ADMINISTRATIVE :

ADDRESS : BAG 3000
GRANDE CACHE
TOE OYO

TELEPHONE : 827-5660 **TELEX :**

FAX:

MILL TYPE : SAWMILL >10.0 MMFBM **MILL STATUS :** ACTIVE

MILL LOCATION : EDSON NW **SECT** 10 **TWP** 057 **RGE** 06 **W** 6 **MER**

FOREST : EDSON **DISTRICT** DE3 **AFS #** M000256

YEAR BUILT : 1982 **YEAR UPGRADED :** 1988

OWNERS / PARENT COMPANY : BRITISH COLUMBIA FOREST PRODUCTS

COMPANY REPRESENTATIVES :
GENERAL - BOB BEARD
WOODLANDS - DOUG SKLAR
PLANT - LOU POULIN
SALES - KEN LAW

A.F.P.A. NO. : 30

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
FINISHED LUMBER	105,000	MFBM	400	390	500

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
FINISHED LUMBER	96,491	MFBM	EASTERN CANADA	41
			ALBERTA	36
			USA DEST. UNKNOWN	14
			WESTERN CANADA	8
			OWN USE	1
SOFTWOOD CHIPS	91,430	BDU	LOCAL (WITHIN 100KM)	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
LODGEPOLE PINE	65
WHITE SPRUCE	20
BLACK SPRUCE	10
BALSAM FIR	5

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
540,000	CUBIC METRES	LOGS	QUOTA	100	32

CONTINUED

GRANDE CACHE FOREST PRODUCTS LTD.
(CONTINUED)

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 75 % **SUMMER LOGGING :** 25 %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
FELLER BUNCHER	100	GRAPPLE SKIDDER	100	HEEL-BOOM LOADER	40	WHOLE TREE	100
				SELF-LOADING TRUCK	60		

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	2 SWECAN CANTERS
2ND BREAKDOWN	2 KOCKUMS CIRCULAR GANG EDGERS
	1 BAND SAW EDGER
	1 SHURMAN CHIPPING EDGER
BUCKING	1 SLASH DECK, 1 CUTOFF SAW
BURNER	
CHIPPING	WASTE CHIPPER, SCREENS AND BINS
DEBARKING	3 DEBARKERS
DRYING KILNS	WOOD/GAS COMBINATION KILNS - 250 MFBM/CHARGE
LOG HANDLING	OVERHEAD CRANE
LOG STORAGE	GRAVEL, 170 000 M3 CAPACITY
OTHER	AUTOWRAPPING
PLANER	
SORTING	37 BIN J-BAR

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	BURNED AS WASTE
EDGINGS	WOODCHIPS
LOG PIECES	BURNED AS WASTE
SAWDUST	BURNED AS WASTE
SHAVINGS	BURNED FOR ENERGY
SLABS	WOODCHIPS
SOFTWOOD CHIPS	PULP
TRIM ENDS	WOODCHIPS

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY
HOG FUEL	SELF GENERATED

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	125	9	25	2	7	1,259
MILL, YARD & LUMBER HAUL	12	12			160	2,064
OFFICE AND MANAGEMENT					8	96
					TOTAL :	3,419

J. REMARKS :

PRODUCTS INCLUDE STUDS, DRESSED DIMENSION LUMBER AND MSR GRADE LUMBER

HANSEN FOREST PRODUCTS

A. ADMINISTRATIVE :

ADDRESS : BOX 191
ECKVILLE, ALBERTA
TOM 0X0

TELEPHONE : 746-2275

TELEX :

FAX:

MILL TYPE : SAWMILL 1.0-4.99 MMFBM

MILL STATUS : NEWLY ACTIVE

MILL LOCATION : ECKVILLE

SW SECT 28 TWP 038 RGE 03 W 5 MER

FOREST : ROCKY

DISTRICT DR6 **AFS #** M003182

YEAR BUILT : 1986

YEAR UPGRADED :

OWNERS / PARENT COMPANY : DALE, GERALD &DONALD HANSEN

COMPANY REPRESENTATIVES :
GENERAL - DALE HANSEN
WOODLANDS -
PLANT -
SALES -

A.F.P.A. NO. : 84

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
CUSTOM PLANING	3,000	MFBM	100	60	20
FINISHED LUMBER	3,000	MFBM	30	22	44

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
DRESSED DIMENSION	1,000	MFBM	BROKERS- DEST. UNKNOWN	95
			LOCAL (WITHIN 100KM)	5

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
SPRUCE-PINE-FIR	100

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST. (KM)
5,150	CUBIC METRES	LOGS	QUOTA	100	130

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 100 % **SUMMER LOGGING :** %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	100	GRAPPLE SKIDDER	20	FRONT-END LOADER	100	WHOLE TREE	100

CONTINUED

HANSEN FOREST PRODUCTS
(CONTINUED)

E. HARVEST SYSTEM (1987) :

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
		LINE SKIDDER	80				

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1 48" CIRCULAR CARRIAGE HEADRIG
2ND BREAKDOWN	1 19" SINGLE ARBOUR EDGER
LOG HANDLING	1 FRONTEND LOADER, 1 LOG LOADER
LOG STORAGE	DIRT, .25 ACRES
PLANER	

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
EDGINGS	FIREWOOD SALES
LOG PIECES	FIREWOOD SALES
SAWDUST	CATTLE BEDDING
SHAVINGS	CATTLE BEDDING
SLABS	FIREWOOD SALES
TRIM ENDS	REMANUFACTURE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
DEISEL	PRIVATE SUPPLIER
ELECTRICITY	PUBLIC UTILITY

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT NO./YR	SEASONAL PEOPLE	SEASONAL NO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	10	4				40
MILL, YARD & LUMBER HAUL					10	120
OFFICE AND MANAGEMENT					1	12
					TOTAL :	172

J. REMARKS :

A SCRAGG SAW & BUCKING STATION MAY BE ADDED IN FUTURE YEARS

KLASSEN, JAKE

A. ADMINISTRATIVE :

ADDRESS : BOX 223
SMITH, AB

TELEPHONE :

TELEX :

FAX:

MILL TYPE : SAWMILL 1.0-4.99 MMFBM

MILL STATUS : RECENTLY INACTIVE

MILL LOCATION : SMITH

SW **SECT** 33 **TWP** 087 **RGE** 05 W 5 **MER**

FOREST : SLAVE LAKE

DISTRICT DS5 **AFS #** M000531

YEAR BUILT : 1982

YEAR UPGRADED :

OWNERS / PARENT COMPANY : JAKE KLASSEN

J. REMARKS :

DETAILED INFORMATION UNAVAILABLE THIS MILL NOW AT PEERLESS LAKE

LOEWEN, DAVID

A. ADMINISTRATIVE :

ADDRESS :	BOX 208 LA CRETE, AB T0H 2H0		
TELEPHONE :	928-2428	**TELEX :**	
		FAX:	
MILL TYPE :	SAWMILL 1.0-4.99 MMFBM	**MILL STATUS :**	ACTIVE
MILL LOCATION :	LA CRETE	NW SECT 01 TWP 105 RGE 16 W 5 MER	
FOREST :	FOOTNER LAKE	**DISTRICT** DF1 **AFS #** X000036	
YEAR BUILT :	1969	**YEAR UPGRADED :** 1988	
OWNERS / PARENT COMPANY :	DAVID LOEWEN		

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
ROUGH LUMBER	2,500	MFBM	20	15	120

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
ROUGH DIMENSION	1,000	MFBM	ALBERTA	55
			WESTERN CANADA	40
			OWN USE	5

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
WHITE SPRUCE	100

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
10,730	CUBIC METRES	LOGS	LTP	100	60

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 100 % **SUMMER LOGGING :** %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	100	LINE SKIDDER	100	FRONT-END LOADER	100	HIGHWAY (BUCKED)	100

CONTINUED

LOEWEN, DAVID
(CONTINUED)

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1 - 48" CIRCULAR CARRIAGE HEADRIG
2ND BREAKDOWN	1 - GANG EDGER
LOG HANDLING	2 FRONT END LOADERS
LOG STORAGE	DIRT, 8000 M3 CAPACITY

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
EDGINGS	BURNED AS WASTE
SAWDUST	BURNED AS WASTE
SLABS	BURNED AS WASTE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
DEISEL	PRIVATE SUPPLIER

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	2	2	1	2		6
MILL, YARD & LUMBER HAUL			8	3		24
OFFICE AND MANAGEMENT					1	12
					TOTAL :	42

LOEWEN, DAVID (#2)

A. ADMINISTRATIVE :

ADDRESS : BOX 208
LA CRETE, AB
T0H 2H0

TELEPHONE : 928-2428 **TELEX :**

FAX:

MILL TYPE : SAWMILL 1.0-4.99 MMFBM **MILL STATUS :** RECENTLY INACTIVE

MILL LOCATION : LA CRETE **SECT** **TWP** **RGE** **W** **MER**

FOREST : FOOTNER LAKE **DISTRICT** DF1 **AFS #** X000360

YEAR BUILT : **YEAR UPGRADED :**

OWNERS / PARENT COMPANY : DAVID LOEWEN

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
ROUGH LUMBER	1,000	MFBM	20	15	

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
ROUGH DIMENSION	1,000	MFBM	LOCAL (WITHIN 100KM)	50
			WESTERN CANADA	45
			OWN USE	5

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
WHITE SPRUCE	100

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
6,438	CUBIC METRES	LOGS	LTP	100	60

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 100 % **SUMMER LOGGING :** %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	100	LINE SKIDDER	100	FRONT-END LOADER	100	HIGHWAY (BUCKED)	100

CONTINUED

LOEWEN, DAVID (#2)
(CONTINUED)

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1 - 48" CIRCULAR CARRIAGE HEADRIG
2ND BREAKDOWN	1 - GANG EDGER
LOG HANDLING	2 - FRONT END LOADERS
LOG STORAGE	DIRT, 8000 M3 CAPACITY

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
EDGINGS	BURNED AS WASTE
SAWDUST	BURNED AS WASTE
SLABS	BURNED AS WASTE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
DEISEL	PRIVATE SUPPLIER

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	2	2	1	2		6
MILL, YARD & LUMBER HAUL			8	3		24
OFFICE AND MANAGEMENT					1	12
					TOTAL :	42

J. REMARKS :

THIS MILL ONLY OPERATES ON A PERIODIC BASIS

MILLAR WESTERN INDUSTRIES LTD.

A. ADMINISTRATIVE :

ADDRESS : BOX 60
WHITECOURT, AB
T0E 2L0

TELEPHONE : 778-2221 **TELEX :** 037-2491

FAX: 778-4631

MILL TYPE : SAWMILL >10.0 MMFBM **MILL STATUS :** ACTIVE

MILL LOCATION : WHITECOURT NW **SECT** 35 **TWP** 059 **RGE** 12 **W** 5 **MER**

FOREST : WHITECOURT **DISTRICT** DW3 **AFS #** M000123

YEAR BUILT : 1980 **YEAR UPGRADED :** 1986

OWNERS / PARENT COMPANY : THE MILLAR FAMILY

COMPANY REPRESENTATIVES :
GENERAL - E. VERMIERE
WOODLANDS - H. RICHARDSON
PLANT - A. MUNROE
SALES - J.HALAWELL

A.F.P.A. NO. : 23

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
FINISHED LUMBER	145,000	MFBM	280	286	500

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
DRESSED DIMENSION	132,000	MFBM	USA DEST. UNKNOWN	80
			EASTERN CANADA	20
SOFTWOOD CHIPS	90,000	BDU	OWN USE	100
MACHINE STRESS RATED	20,000	MFBM	USA DEST. UNKNOWN	80
			EASTERN CANADA	20

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
LODGEPOLE PINE	52
WHITE SPRUCE	33
BLACK SPRUCE	10
BALSAM FIR	5

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
555,000	CUBIC METRES	LOGS	QUOTA	95	83
			IND. SALVAGE	5	60

CONTINUED

MILLAR WESTERN INDUSTRIES LTD.
(CONTINUED)

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 90 % **SUMMER LOGGING :** 10 %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
FELLER BUNCHER	70	GRAPPLE SKIDDER	65	KNUCKLE-BOOM LOADER	100	WHOLE TREE	100
HAND	30	LINE SKIDDER	35				

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1 42" BANDMILL CARRIAGE, 2 CHIP N SAWS
2ND BREAKDOWN	1- 10X32 EDGER, 2 CHIPPING EDGERS C/W SCANNING
BUCKING	MERCHANDIZER C/W SCANNING 80'MAX STEM
BURNER	
CHIPPING	DISK CHIPPER C/W SCREENS AND 155BDU BINS
DEBARKING	2-18" DEBARKERS, 1-30" DEBARKER
DRYING KILNS	3 250 MFBM/CHARGE KILNS
LOG HANDLING	OVERHEAD CRANE,2 LOG LOADERS,FRONTEND LOADERS
LOG STORAGE	DIRT, GRAVEL, AND PAVED 600000M3 CAPACITY
OTHER	AUTOWRAPPING, STRESS RATING
PLANER	
SORTING	1-48 BIN J-BAR

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	BURNED AS WASTE
EDGINGS	PULP
LOG PIECES	BURNED AS WASTE
SAWDUST	PANELBOARD
SHAVINGS	PANELBOARD
SLABS	PULP
TRIM ENDS	PULP

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	10	10	7	6	14	310
	32	5				160
MILL, YARD & LUMBER HAUL			30	12	165	2,340
OFFICE AND MANAGEMENT			1	12	24	300
					TOTAL :	3,110

MOSTOWICH LUMBER LTD.

A. ADMINISTRATIVE :

ADDRESS : BOX 90
FOX CREEK, AB
T0H 1P0

TELEPHONE : 622-4296
423-1037

TELEX :

FAX: 622-4297

MILL TYPE : SAWMILL >10.0 MMFBM

MILL STATUS : ACTIVE

MILL LOCATION : FOX CREEK

SW **SECT** 18 **TWP** 062 **RGE** 18 **W** 5 **MER**

FOREST : WHITECOURT

DISTRICT DW1 **AFS #** M002992

YEAR BUILT : 1963

YEAR UPGRADED : 1986

OWNERS / PARENT COMPANY :

COMPANY REPRESENTATIVES :

GENERAL	- STEVE MOSTOWICH
WOODLANDS	- ARNIE MOSTOWICH
PLANT	- RON MOSTOWICH
SALES	- RON MOSTOWICH

A.F.P.A. NO. : 32

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
FINISHED LUMBER	30,000	MFBM	125	130	240

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
FINISHED LUMBER	30,000	MFBM	ALBERTA	50
			BROKERS- DEST. UNKNOWN	50
SOFTWOOD CHIPS	23,040	BDU	ALBERTA	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
WHITE SPRUCE	75
LODGEPOLE PINE	20
BLACK SPRUCE	5

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
122,350	CUBIC METRES	LOGS	QUOTA	94	17
			IND. SALVAGE	6	60

CONTINUED

MOSTOWICH LUMBER LTD.
(CONTINUED)

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 90 % **SUMMER LOGGING :** 10 %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
FELLER BUNCHER	50	GRAPPLE SKIDDER	60	FRONT-END LOADER	90	WHOLE TREE	100
HAND	50	LINE SKIDDER	40	SELF-LOADING TRUCK	10		

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1 MARK II CHIP N SAW C/W SCANNING. 1-54" CIRCULAR CARRIAGE HEADRIG.
2ND BREAKDOWN	1 DOUBLE ARBOUR EDGER, 1 CHIPPING HEAD EDGER.
BUCKING	2 CUTOFF SAWS.
BURNER	
CHIPPING	1 WASTE CHIPPER, SCREENS & 100 BDU BINS.
DEBARKING	1-30" DEBARKER, 1 18" DEBARKER.
DRYING KILNS	
LOG HANDLING	2 LOG LOADERS, 3 FORKLIFTS, 2 LOG TRUCKS.
LOG STORAGE	DIRT, 150000 M3 CAPACITY.
PLANER	
SORTING	31 BIN J-BAR.

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	BURNED AS WASTE
EDGINGS	WOODCHIPS
LOG PIECES	BURNED AS WASTE
SAWDUST	BURNED AS WASTE
SHAVINGS	BURNED AS WASTE
SLABS	WOODCHIPS
SOFTWOOD CHIPS	PULP
TRIM ENDS	WOODCHIPS

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY
NATURAL GAS	PRIVATE SUPPLIER

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	61	8	4	8	2	544
MILL, YARD & LUMBER HAUL	2	8			50	616
OFFICE AND MANAGEMENT					3	36
					TOTAL :	1,196

NORTHLAND FOREST PRODUCTS LTD.

A. ADMINISTRATIVE :

ADDRESS :	BOX 5306 FT. MCMURRAY, AB. T9H 3G4		
TELEPHONE :	743-3773	**TELEX :**	791-1910
		FAX:	
MILL TYPE :	SAWMILL >10.0 MMFBM	**MILL STATUS :**	ACTIVE
MILL LOCATION :	FT.MCMURRAY		N SECT 06 TWP 091 RGE 09 W 4 MER
FOREST :	ATHABASCA	**DISTRICT**	DA1 **AFS #** M000612
YEAR BUILT :	1982	**YEAR UPGRADED :**	
OWNERS / PARENT COMPANY :	ROY EWASHKO BEV EWASHKO		
COMPANY REPRESENTATIVES :	**GENERAL** - ROY EWASHKO **WOODLANDS** - **PLANT** - **SALES** - BEV/HOWARD EWASHKO		
A.F.P.A. NO. :	75		

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
FINISHED LUMBER	25,000	MFBM	100	80	275

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
FINISHED LUMBER	21,995	MFBM	BROKERS- DEST. UNKNOWN	98
			LOCAL (WITHIN 100KM)	2

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
SPRUCE-PINE-FIR	100

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
94,420	CUBIC METRES	LOGS	QUOTA	100	60

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 100 % **SUMMER LOGGING :** %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	100	GRAPPLE SKIDDER	50	FRONT-END LOADER	100	WHOLE TREE	100

CONTINUED

NORTHLAND FOREST PRODUCTS LTD.
(CONTINUED)

E. HARVEST SYSTEM (1987) :

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
		LINE SKIDDER	50				

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1 48" CARRIAGE HEADRIG 1 52" QM SCRAGG
2ND BREAKDOWN	1 10" GANG EDGER, 1 QM CHIPPING EDGER
BUCKING	CUTOFF SAW
BURNER	
DRYING KILNS	60 MFBM/CHARGE
LOG HANDLING	4 FRONTEND LOADERS,2 LOG LOADERS
LOG STORAGE	GRAVEL, 130 000 M3
PLANER	
SORTING	31 BIN J-BAR

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	BURNED AS WASTE
EDGINGS	BURNED AS WASTE
LOG PIECES	BURNED AS WASTE
SAWDUST	BURNED AS WASTE
SHAVINGS	BURNED AS WASTE
SLABS	BURNED AS WASTE
TRIM ENDS	BURNED AS WASTE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY
NATURAL GAS	PUBLIC UTILITY

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	20	4	4	3	1	104
MILL, YARD & LUMBER HAUL					16	192
OFFICE AND MANAGEMENT					3	36
					TOTAL :	332

J. REMARKS :

WE ARE CURRENTLY INVESTIGATING THE FEASIBILITY OF OFF SHORE MARKETS

OK LUMBER LTD.

A. ADMINISTRATIVE :

ADDRESS : BOX 111
FORT ASSINIBOINE, AB
TOG 1AO

TELEPHONE : 584-2232 **TELEX :**

FAX:

MILL TYPE : SAWMILL 5.0-9.99 MMFBM **MILL STATUS :** ACTIVE

MILL LOCATION : FORT ASSINIBOINE NW SECT 06 TWP 063 RGE 05 W 5 MER

FOREST : WHITECOURT **DISTRICT** DW4 **AFS #** M000655

YEAR BUILT : 1979 **YEAR UPGRADED :** 1984

OWNERS / PARENT COMPANY : OK LUMBER LTD.

COMPANY REPRESENTATIVES :
GENERAL - MEL ZILINSKI
WOODLANDS - DAVID ZILINSKI
PLANT - BROWNIE ZILINSKI
SALES - DAVID ZILINSKI

A.F.P.A. NO. : 65

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
FINISHED LUMBER	2,500	MFBM	35	28	90

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
DRESSED DIMENSION	2,500	MFBM	BROKERS- DEST. UNKNOWN	95
			LOCAL (WITHIN 100KM)	5

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
WHITE SPRUCE	67
LODGEPOLE PINE	33

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
10,730	CUBIC METRES	LOGS	CTP	55	35
			LTP	25	50
			IND. SALVAGE	20	110

CONTINUED

OK LUMBER LTD.
(CONTINUED)

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 90 % **SUMMER LOGGING :** 10 %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	100	LINE SKIDDER	100	FRONT-END LOADER	100	WHOLE TREE	100

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	50" CARRIAGE HEADRIG
2ND BREAKDOWN	4X36" CIRCULAR GANG EDGER
	30" RESAW
BURNER	
LOG HANDLING	2 LOG LOADERS, 2 FORKLIFTS
LOG STORAGE	DIRT & GRAVEL, 32000 M3 CAPACITY
PLANER	

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
SLABS	REMANUFACTURE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
DEISEL	PRIVATE SUPPLIER
ELECTRICITY	SELF GENERATED

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL			6	6	1	48
MILL, YARD & LUMBER HAUL			12	6		72
OFFICE AND MANAGEMENT	1	12				12
					TOTAL :	132

J. REMARKS :

PLAN TO REBUILD MILL WHICH WAS BURNT IN 1984. PRODUCTION TO BE 50-60 MFBM/SHIFT

PEACEVIEW FOREST PRODUCTS

A. ADMINISTRATIVE :

ADDRESS :	BOX 999 FAIRVIEW, AB TOH 1LO		
TELEPHONE :	835-4107	**TELEX :**	
		FAX:	
MILL TYPE :	SAWMILL 1.0-4.99 MMFBM	**MILL STATUS :**	ACTIVE
MILL LOCATION :	FAIRVIEW	**NW SECT 35 TWP 081 RGE 03 W 6 MER**	
FOREST :	PEACE RIVER	**DISTRICT** DP2	**AFS #** M004693
YEAR BUILT :	1986	**YEAR UPGRADED :**	1987
OWNERS / PARENT COMPANY :	JACK DACYK		

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
POSTS/RAILS	15,000	CUBIC METRES	50	45	220
FINISHED LUMBER	4,000	MFBM	24	20	60

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
POSTS/RAILS	440,000	PIECES	ALBERTA	100
BOARDS	1,200	MFBM	ALBERTA	100
ROUGH DIMENSION	960	MFBM	ALBERTA	100
DRESSED DIMENSION	240	MFBM	ALBERTA	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
SPRUCE-PINE-FIR	100

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
15,000	CUBIC METRES	LOGS	PRIVATE LAND	60	110
			CTP	40	110

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 100 % **SUMMER LOGGING :** %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	100	GRAPPLE SKIDDER	50	FRONT-END LOADER	100	WHOLE TREE	100

CONTINUED

PEACEVIEW FOREST PRODUCTS
(CONTINUED)

E. HARVEST SYSTEM (1987) :

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
		LINE SKIDDER	50				

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
DEBARKING	1-12" DEBARKER
HEADRIG	
LOG HANDLING	3 FRONTEND LOADERS
LOG STORAGE	DIRT, 2000 M3 CAPACITY
PLANER	

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
DEISEL	PRIVATE SUPPLIER

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	16	2				32
	3	4				12
MILL, YARD & LUMBER HAUL					20	240
OFFICE AND MANAGEMENT			1	6	2	30
					TOTAL :	314

PELICAN SPRUCE MILLS LTD.(DV SAWMILL)

A. ADMINISTRATIVE :

ADDRESS :	BOX 2339 DRAYTON VALLEY, AB T0E 0M0		
TELEPHONE :	542-3207	**TELEX :**	037-3089
	542-3267	**FAX:**	542-5446
MILL TYPE :	SAWMILL >10.0 MMFBM	**MILL STATUS :**	NEWLY ACTIVE
MILL LOCATION :	DRAYTON VALLEY	NW **SECT** 08 **TWP** 048 **RGE** 07 **W** 5 **MER**	
FOREST :	ROCKY	**DISTRICT** DR2	**AFS #** X000026
YEAR BUILT :	1987	**YEAR UPGRADED :**	
OWNERS / PARENT COMPANY :			
COMPANY REPRESENTATIVES :	**GENERAL** - AL OWEN **WOODLANDS** - B. WINSHIP/N. DENNY **PLANT** - BILL CARON **SALES** - ROD DEMPSTER		
A.F.P.A. NO. :	26		

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
FINISHED LUMBER	120,000	MFBM	150		60

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
FINISHED LUMBER	9,000	MFBM	BROKERS- DEST. UNKNOWN	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
WHITE SPRUCE	50
LODGEPOLE PINE	45
BALSAM FIR	5

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
195,000	CUBIC METRES	LOGS	QUOTA	67	80
			FMA	25	80
			PRIVATE LAND	8	80

CONTINUED

PELICAN SPRUCE MILLS LTD.(DV SAWMILL)
(CONTINUED)

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 70 % **SUMMER LOGGING :** 30 %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
FELLER BUNCHER	50	GRAPPLE SKIDDER	50	FRONT-END LOADER	10	HIGHWAY (BUCKED)	100
HAND	50	LINE SKIDDER	50	HEEL-BOOM LOADER	70		
				SELF-LOADING TRUCK	20		

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	2 CANCAR CHIPPING SAWS, 2 CANTERS
2ND BREAKDOWN	1 CANCAR OPTIC CHIPPING EDGER
BUCKING	2 CUTOFF SAWS
BURNER	
DEBARKING	1 27" DEBARKER
DRYING KILNS	2 HOT OIL HEATED
LOG HANDLING	2 LOG LOADERS,3 FORKLIFTS
LOG STORAGE	GRAVEL, 150 000 M3 CAPACITY
OTHER	1 WRAPPING
	1 HOT OIL BOILER (SAWDUST -FIRED)
PLANER	
SORTING	2 J BAR SORTERS

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	BURNED AS WASTE
LOG PIECES	BURNED AS WASTE
SAWDUST	BURNED FOR ENERGY
SHAVINGS	BURNED AS WASTE
SOFTWOOD CHIPS	BURNED AS WASTE
TRIM ENDS	BURNED AS WASTE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY
HOG FUEL	SELF GENERATED

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	35	12			5	480
MILL, YARD & LUMBER HAUL					131	1,572
					TOTAL :	2,052

J. REMARKS :

NO ACTUAL PRODUCTION STATS AS OF YET

PELICAN SPRUCE MILLS LTD.(HANGING STONE)

A. ADMINISTRATIVE :

ADDRESS :	11553 - 154 STREET EDMONTON, AB T5M 3N7		
TELEPHONE :	452-5395	**TELEX :**	037-3472
	334-2261	**FAX:**	452-3018
MILL TYPE :	SAWMILL >10.0 MMFBM	**MILL STATUS :**	ACTIVE
MILL LOCATION :	FORT MCMURRAY	NE **SECT** 32 **TWP** 085 **RGE** 09 **W** 4 **MER**	
FOREST :	ATHABASCA	**DISTRICT** DA1	**AFS #** M000621
YEAR BUILT :	1978	**YEAR UPGRADED :**	
OWNERS / PARENT COMPANY :	PELICAN SPRUCE MILLSLTD.		
COMPANY REPRESENTATIVES :	**GENERAL** - AL OWEN **WOODLANDS** - JOSEPH BARABAS **PLANT** - STEVE DIDZARKO **SALES** -		
A.F.P.A. NO. :	110		

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
ROUGH DIMENSION	20,000	MFBM	80	86	200

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
ROUGH DIMENSION	17,200	MFBM		

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
SPRUCE-PINE-FIR	100

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
73,820	CUBIC METRES	LOGS	QUOTA	100	60

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 100 % **SUMMER LOGGING :** %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
FELLER BUNCHER	35	GRAPPLE SKIDDER	35	FRONT-END LOADER	100	WHOLE TREE	100

CONTINUED

PELICAN SPRUCE MILLS LTD.(HANGING STONE)
(CONTINUED)

E. HARVEST SYSTEM (1987) :

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	65	LINE SKIDDER	65				

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1 TWO-SAW SCRAGG
2ND BREAKDOWN	1 CIRCULAR GANG EDGER
	1 CHIPPING EDGER
BUCKING	CUTOFF SAW
BURNER	
LOG HANDLING	2 FRONTEND LOADERS, 2 FORKLIFTS
LOG STORAGE	DIRT 74000 M3 CAPACITY
SORTING	DROP SORTER

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
DEISEL	PRIVATE SUPPLIER

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	35	5	35			175
MILL, YARD & LUMBER HAUL	10	5	40			50
OFFICE AND MANAGEMENT					1	12
					TOTAL :	237

J. REMARKS :

ALL ROUGH LUMBER PRODUCED IS SHIPPED TO BOYLE FOR PLANING

PELICAN SPRUCE MILLS LTD. (HOUSE RIVER)

A. ADMINISTRATIVE :

ADDRESS :	11553 - 154 STREET EDMONTON, AB T5M 3N7		
TELEPHONE :	452-5395	**TELEX :**	
		FAX:	
MILL TYPE :	SAWMILL >10.0 MMFBM	**MILL STATUS :**	ACTIVE
MILL LOCATION :	WANDERING RIVER	NW SECT 31 TWP 077 RGE 15 W 4 MER	
FOREST :	LAC LA BICHE	**DISTRICT** DL4 **AFS #** M000639	
YEAR BUILT :	1978	**YEAR UPGRADED :**	
OWNERS / PARENT COMPANY :	PELICAN SPRUCE MILLS LTD.		
COMPANY REPRESENTATIVES :	**GENERAL** - ROD DEMPSTER **WOODLANDS** - CAMILLE MARIN **PLANT** - ROD DEMPSTER **SALES** -		
A.F.P.A. NO. :	110		

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
ROUGH LUMBER	20,000	MFBM	80	120	180

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
ROUGH LUMBER	24,500	MFBM		

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
WHITE SPRUCE	80
JACK PINE	20

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
105,150	CUBIC METRES	LOGS	QUOTA	75	110
			CTP	25	110

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 100 % **SUMMER LOGGING :** %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
FELLER BUNCHER	50	GRAPPLE SKIDDER	50	FRONT-END LOADER	100	WHOLE TREE	100

CONTINUED

PELICAN SPRUCE MILLS LTD. (HOUSE RIVER)
(CONTINUED)

E. HARVEST SYSTEM (1987) :

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	50	LINE SKIDDER	50				

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	CIRCULAR CARRIAGE HEADRIG
2ND BREAKDOWN	CIRCULAR GANG EDGER
BUCKING	1 CUTOFF SAW
BURNER	
LOG HANDLING	2 FRONTEND LOADERS, 2 FORKLIFTS
LOG STORAGE	DIRT 65000 M3 CAPACITY
SORTING	LINE SORTER

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	BURNED AS WASTE
EDGINGS	BURNED AS WASTE
LOG PIECES	BURNED AS WASTE
SAWDUST	BURNED AS WASTE
SHAVINGS	BURNED AS WASTE
SLABS	BURNED AS WASTE
TRIM ENDS	BURNED AS WASTE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
DEISEL	PRIVATE SUPPLIER
ELECTRICITY	SELF GENERATED
NATURAL GAS	PRIVATE SUPPLIER

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL			2	12		24
MILL, YARD & LUMBER HAUL			48	12		576
OFFICE AND MANAGEMENT					5	60
					TOTAL :	660

J. REMARKS :

ALL ROUGH LUMBER IS SHIPPED TO BOYLE FOR DRESSING AND MARKETING

PROCTER & GAMBLE INC. (SAWMILL)

A. ADMINISTRATIVE :

ADDRESS : BAG 1020
GRANDE PRAIRIE, AB
T8V 3A9

TELEPHONE : 539-8500 **TELEX :** 036-7467

FAX:

MILL TYPE : SAWMILL >10.0 MMFBM **MILL STATUS :** ACTIVE

MILL LOCATION : GRANDE PRAIRIE SE SECT 21 TWP 070 RGE 05 W 6 MER

FOREST : GRANDE PRAIRIE **DISTRICT** DG2 **AFS #** M000248

YEAR BUILT : 1980 **YEAR UPGRADED :**

OWNERS / PARENT COMPANY :

COMPANY REPRESENTATIVES :
GENERAL - TERRY BARR
WOODLANDS - TERRY BARR
PLANT - PHIL LATOS
SALES - RON CORNILL

A.F.P.A. NO. : 34

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
FINISHED LUMBER	135,000	MFBM	177	272	496

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
DRESSED DIMENSION	130,000	MFBM	WESTERN CANADA	60
			EASTERN CANADA	40
SOFTWOOD CHIPS	100,000	BDU	OWN USE	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
LODGEPOLE PINE	55
WHITE SPRUCE	40
BALSAM FIR	5

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
550,000	CUBIC METRES	LOGS	FMA	90	100
			IND. SALVAGE	10	

CONTINUED

PROCTER & GAMBLE INC. (SAWMILL)
(CONTINUED)

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 90 % **SUMMER LOGGING :** 10 %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
FELLER BUNCHER	85	GRAPPLE SKIDDER	85	FRONT-END LOADER	11	HIGHWAY (BUCKED)	11
HAND	15	LINE SKIDDER	15	KNUCKLE-BOOM LOADER	85	WHOLE TREE	89
				SELF-LOADING TRUCK	4		

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	2-20" CHIP N SAWS C/W SCANNING
2ND BREAKDOWN	2 TWIN BAND EDGERS, 2 CHIPPING EDGERS
BUCKING	SLASH DECK C/W SCANNER
CHIPPING	DISK CHIPPER, SCREENS AND 40 BDU BINS
DEBARKING	2-24" DEBARKERS
DRYING KILNS	
LOG HANDLING	OVERHEAD CRANE AND FRONTEND LOADERS
LOG STORAGE	GRAVEL, 460000 M3 CAPACITY
OTHER	AUTO WRAPPING
PLANER	
SORTING	J-BAR, 36 BINS

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	HOG FUEL
EDGINGS	WOODCHIPS
LOG PIECES	WOODCHIPS
SAWDUST	HOG FUEL
SHAVINGS	HOG FUEL
SOFTWOOD CHIPS	PULP
TRIM ENDS	WOODCHIPS

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	SELF GENERATED
STEAM	SELF GENERATED

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	70	6			50	1,020
MILL, YARD & LUMBER HAUL	5	6	5	4	140	1,730
OFFICE AND MANAGEMENT					14	168
					TOTAL :	2,918

J. REMARKS :

MODERNIZATION PLANNED TO INCREASE VOLUME TO 150 MILLION BOARD FEET/YEAR.

REHN, L.H.

A. ADMINISTRATIVE :

ADDRESS : BOX 150
WILDWOOD, ALBERTA
T0E 2M0

TELEPHONE : 894-2125

TELEX :

FAX:

MILL TYPE : SAWMILL 5.0-9.99 MMFBM

MILL STATUS : ACTIVE

MILL LOCATION : CYNTHIA

NE SECT 08 TWP 051 RGE 10 W 5 MER

FOREST : WHITECOURT

DISTRICT DW2 **AFS #** M001724

YEAR BUILT : 1976

YEAR UPGRADED : 1981

OWNERS / PARENT COMPANY : L. H. REHN

COMPANY REPRESENTATIVES :

GENERAL	- L.H. REHN
WOODLANDS	- M. THYR
PLANT	- L.H. REHN
SALES	- L.H. REHN

A.F.P.A. NO. : 64

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
FINISHED LUMBER	6,625	MFBM	30	22	320
OTHER SAWN WOOD	375	MFBM			

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
DRESSED DIMENSION	5,500	MFBM	ALBERTA	100
ROUGH DIMENSION	1,500	MFBM	ALBERTA	98
			LOCAL (WITHIN 100KM)	2

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
WHITE SPRUCE	46
LODGEPOLE PINE	32
ASPEN POPLAR	22

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM
3,000	CUBIC METRES	LOGS

SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
QUOTA	47	56
IND. SALVAGE	31	40
LTP	21	56

CONTINUED

REHN, L.H.
(CONTINUED)

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 70 % **SUMMER LOGGING :** 30 %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	100	GRAPPLE SKIDDER	50	FRONT-END LOADER	75	WHOLE TREE	100
		LINE SKIDDER	50	SELF-LOADING TRUCK	25		

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1 48" CARRIAGE HEADRIG
2ND BREAKDOWN	6X48" GANG SAW EDGER
BUCKING	1 SLASH DECK
BURNER	
LOG HANDLING	1 FRONTEND LOADER, 1 PICKER
LOG STORAGE	DIRT, 6280 M3 CAPACITY
OTHER	DOUBLE END TRIM SAW

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
EDGINGS	BURNED AS WASTE
SAWDUST	BURNED AS WASTE
SHAVINGS	BURNED AS WASTE
SLABS	BURNED AS WASTE
TRIM ENDS	BURNED AS WASTE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	6	4	24	4	6	192
MILL, YARD & LUMBER HAUL					25	300
OFFICE AND MANAGEMENT			2	12	2	48
					TOTAL :	540

RINKE,HERB & SONS LUMBER

A. ADMINISTRATIVE :

ADDRESS : BOX 143
BLAIRMORE, AB
TOK OEO

TELEPHONE : 564-4631 **TELEX :**

FAX:

MILL TYPE : SAWMILL 1.0-4.99 MMFBM **MILL STATUS :** ACTIVE

MILL LOCATION : BURMIS SW SECT 13 TWP 007 RGE 03 W 5 MER

FOREST : BOW / CROW **DISTRICT** DB6 **AFS #** M002976

YEAR BUILT : 1973 **YEAR UPGRADED :** 1988

OWNERS / PARENT COMPANY :

COMPANY REPRESENTATIVES :
GENERAL - H. RINKE
WOODLANDS - J. RINKE
PLANT - C. RINKE
SALES - H. RINKE

A.F.P.A. NO. : B6

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
FINISHED LUMBER	5,000	MFBM	25	23	250

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
FINISHED LUMBER	3,000	MFBM	ALBERTA	100
ROUGH DIMENSION	2,000	MFBM	ALBERTA	100
FIREWOOD	1,000	CORDS	LOCAL (WITHIN 100KM)	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
LODGEPOLE PINE	90
WHITE SPRUCE	10

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
22,000	CUBIC METRES	LOGS	CTP	80	160
			PRIVATE LAND	20	40

CONTINUED

RINKE,HERB & SONS LUMBER
(CONTINUED)

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 50 % **SUMMER LOGGING :** 50 %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	100	LINE SKIDDER	100	FRONT-END LOADER	100	WHOLE TREE	100

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1-48" HEADSAW, 1 TWOSAW SCRAGG
2ND BREAKDOWN	1-6 SAW EDGER
LOG HANDLING	1 FRONTEND LOADER
LOG STORAGE	GRAVEL, 5000 M3 CAPACITY
OTHER	20 TONNE HAMMER MILL CRUSHER
PLANER	

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
LOG PIECES	FIREWOOD SALES
SHAVINGS	CATTLE BEDDING
TRIM ENDS	CATTLE BEDDING

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY
NATURAL GAS	PUBLIC UTILITY

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	6	9			2	78
MILL, YARD & LUMBER HAUL					10	120
OFFICE AND MANAGEMENT					2	24
					TOTAL :	222

J. REMARKS :

ADDED A PLANER IN 1987 AND SCRAGG MILL IN 1988.

ROCKY WOOD PRESERVERS LTD.

A. ADMINISTRATIVE :

ADDRESS : BOX 1537
ROCKY MTN. HOUSE, AB
T0M 1T0

TELEPHONE : 845-2212 **TELEX :**

845-2595 **FAX:**

MILL TYPE : SAWMILL >10.0 MMFBM **MILL STATUS :** ACTIVE

MILL LOCATION : ROCKY MTN. HOUSE **NW SECT** 18 **TWP** 039 **RGE** 07 **W** 5 **MER**

FOREST : ROCKY **DISTRICT** DR6 **AFS #** M000060

YEAR BUILT : 1975 **YEAR UPGRADED :** 1988

OWNERS / PARENT COMPANY :

COMPANY REPRESENTATIVES :
GENERAL - BILL LUOMA
WOODLANDS - ALLAN BUTLER
PLANT -
SALES -

A.F.P.A. NO. : 53

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
PRESSURE TREATED WOOD	20,000	CUBIC METRES	35	31	400
FINISHED LUMBER	12,000	MFBM	50	31	270

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
DRESSED DIMENSION	6,000	MFBM	ALBERTA	70
			EASTERN CANADA	30
PRESERVED POSTS	5,900	CUBIC METRES	ALBERTA	100
PRESERVED LUMBER	2,000	MFBM	ALBERTA	90
			EASTERN CANADA	10
PRESERVED POLES	600	CUBIC METRES	ALBERTA	100
ROUGH LUMBER	400	MFBM	LOCAL (WITHIN 100KM)	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
LODGEPOLE PINE	95
WHITE SPRUCE	5

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
49,000	CUBIC METRES	LOGS	QUOTA	84	58

CONTINUED

ROCKY WOOD PRESERVERS LTD.
(CONTINUED)

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
			IND. SALVAGE	16	40

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 70 % SUMMER LOGGING : 30 %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	100	LINE SKIDDER	100	HEEL-BOOM LOADER	95	SHORTWOOD	10
				SELF-LOADING TRUCK	5	WHOLE TREE	90

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1 CIRC HEADRIG, 1 TWO-SAW SCRAGG, 1 HYDRAUL CANTER
2ND BREAKDOWN	1-6X48" CIRCULAR GANG EDGER, 1-36" LINE BAR RESAW
BUCKING	2 CUTOFF SAWS
BURNER	
DRYING KILNS	60000 FBM PER CHARGE
LOG HANDLING	5 FRONTEND LOADERS, 1 FORKLIFT
LOG STORAGE	GRAVEL 25000 M3 CAPACITY
OTHER	1 POLE PEELER
PLANER	
POST PEELER	
POST SHARPENER	
PRESERVATIVE	1 5'X72' PRESSURE TREATING TANK
	1 INCISING MACHINE

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	CATTLE BEDDING
EDGINGS	BURNED AS WASTE
LOG PIECES	FIREWOOD SALES
SAWDUST	BURNED AS WASTE
SHAVINGS	CATTLE BEDDING
SLABS	BURNED AS WASTE
TRIM ENDS	BURNED AS WASTE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
DEISEL	PRIVATE SUPPLIER
ELECTRICITY	PUBLIC UTILITY
NATURAL GAS	PRIVATE SUPPLIER

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	12	8	2	2	6	172

CONTINUED

ROCKY WOOD PRESERVERS LTD.
(CONTINUED)

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
MILL, YARD & LUMBER HAUL			4	7	38	484
OFFICE AND MANAGEMENT	1	12			5	72
					TOTAL :	728

ST. JEAN LUMBER (1984) LTD.

A. ADMINISTRATIVE :

ADDRESS :	BOX 15 BREYNAT, ALBERTA T0A 0P0		
TELEPHONE :	771-2216	**TELEX :**	
	771-2106	**FAX:**	
MILL TYPE :	SAWMILL 1.0-4.99 MMFBM	**MILL STATUS :**	ACTIVE
MILL LOCATION :	PLAMONDON	**SE SECT 25 TWP 070 RGE 17 W 4 MER**	
FOREST :	LAC LA BICHE	**DISTRICT** DL4	**AFS #** M000353
YEAR BUILT :	1944	**YEAR UPGRADED :**	1987
OWNERS / PARENT COMPANY :	OVILA ST. JEAN ODEN ST. JEAN		
COMPANY REPRESENTATIVES :	**GENERAL** - OVILA ST. JEAN **WOODLANDS** - **PLANT** - **SALES** -		
A.F.P.A. NO. :	122		

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
FINISHED LUMBER	3,000	MFBM	25	17	148

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
DRESSED DIMENSION	2,000	MFBM	BROKERS- DEST. UNKNOWN	92
			LOCAL (WITHIN 100KM)	8

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
WHITE SPRUCE	85
JACK PINE	15

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
10,730	CUBIC METRES	LOGS	LTP	80	24
			QUOTA	20	70

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 100 % **SUMMER LOGGING :** %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	100	GRAPPLE SKIDDER	50	FRONT-END LOADER	100	WHOLE TREE	100

CONTINUED

ST. JEAN LUMBER (1984) LTD.
(CONTINUED)

E. HARVEST SYSTEM (1987) :

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
		LINE SKIDDER	50				

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	48" & 52" CIRCULAR CARRIAGE HEADRIG
2ND BREAKDOWN	1 8X48" CIRCULAR GANG EDGER
BURNER	
LOG HANDLING	2 FRONTEND LOADERS
LOG STORAGE	DIRT 10000 M CAPACITY

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
EDGINGS	BURNED AS WASTE
LOG PIECES	BURNED AS WASTE
SAWDUST	BURNED AS WASTE
SHAVINGS	CATTLE BEDDING
SLABS	BURNED AS WASTE
TRIM ENDS	BURNED AS WASTE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
DEISEL	PRIVATE SUPPLIER

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL			8	2	4	64
MILL, YARD & LUMBER HAUL					6	72
OFFICE AND MANAGEMENT					3	36
					TOTAL :	172

J. REMARKS :

PLANNING ON UPGRADING MILL THIS SUMMER (1988).

SHADOW CREEK ENTERPRISES LTD.

A. ADMINISTRATIVE :

ADDRESS : BOX 790
HIGH PRAIRIE, AB
T0G 1E0

TELEPHONE : 523-2645 **TELEX :**

FAX:

MILL TYPE : SAWMILL 1.0-4.99 MMFBM **MILL STATUS :** ACTIVE

MILL LOCATION : HIGH PRAIRIE **SECT** 11 **TWP** 074 **RGE** 18 **W** 5 **MER**

FOREST : SLAVE LAKE **DISTRICT** DS4 **AFS #** M000477

YEAR BUILT : 1983 **YEAR UPGRADED :** 1988

OWNERS / PARENT COMPANY : STAN DEYNAKA

A.F.P.A. NO. : 70

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
ROUGH LUMBER	2,000	MFBM	25	14	71

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
ROUGH LUMBER	990	MFBM	ALBERTA	60
			WESTERN CANADA	20
			EASTERN CANADA	20

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
WHITE SPRUCE	100

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
4,250	CUBIC METRES	LOGS	LTP	86	40
			PRIVATE LAND	11	16
			IND. SALVAGE	3	19

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 100 % **SUMMER LOGGING :** %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	100	LINE SKIDDER	100	FRONT-END LOADER	100	WHOLE TREE	100

CONTINUED

SHADOW CREEK ENTERPRISES LTD.
(CONTINUED)

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	50" CIRCULAR CARRIAGE HEADRIG
2ND BREAKDOWN	CIRCULAR GANG SAW EDGER
LOG HANDLING	FRONTEND LOADERS, FORKLIFTS
LOG STORAGE	DIRT, 21000 M3 CAPACITY
PLANER	

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	BURNED AS WASTE
EDGINGS	BURNED AS WASTE
LOG PIECES	BURNED AS WASTE
OTHER	BURNED AS WASTE
SAWDUST	BURNED AS WASTE
SHAVINGS	BURNED AS WASTE
SLABS	BURNED AS WASTE
TRIM ENDS	BURNED AS WASTE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
DEISEL	PRIVATE SUPPLIER
ELECTRICITY	PUBLIC UTILITY

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	10	3	10	3		60
MILL, YARD & LUMBER HAUL	6	8	6	8	2	120
OFFICE AND MANAGEMENT	2	12			2	48
					TOTAL :	228

J. REMARKS :

PLAN TO ADD CUTOFF SAW, SCRAGG, VERTICAL EDGER AND BURNER.

SPEDDEN PLANER

A. ADMINISTRATIVE :

ADDRESS :	BOX 2 SPEDDEN, ALBERTA T0A 3E0		
TELEPHONE :	726-2167	**TELEX :**	
		FAX:	
MILL TYPE :	SAWMILL 1.0-4.99 MMFBM	**MILL STATUS :**	ACTIVE
MILL LOCATION :	VILNA	NE **SECT** 03 **TWP** 061 **RGE** 12 **W** 4 **MER**	
FOREST :	LAC LA BICHE	**DISTRICT** DL2 **AFS #** X000020	
YEAR BUILT :	1986	**YEAR UPGRADED :**	
OWNERS / PARENT COMPANY :	DENNIS WANCHUK JOHN WANCHUK		
COMPANY REPRESENTATIVES :	**GENERAL** - DENNIS WANCHUK **WOODLANDS** - **PLANT** - **SALES** -		

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
FINISHED LUMBER	1,200	MFBM	30	20	60

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
DRESSED DIMENSION	1,200	MFBM	ALBERTA	90
			OWN USE	10

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
WHITE SPRUCE	100

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
5,150	CUBIC METRES	LOGS	LTP	100	100

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 100 % **SUMMER LOGGING :** %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	100	LINE SKIDDER	100	FRONT-END LOADER	100	WHOLE TREE	100

CONTINUED

SPEDDEN PLANER
(CONTINUED)

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1-48" CIRCULAR CARRIAGE HEADRIG
2ND BREAKDOWN	1 CIRCULAR GANG EDGER
LOG HANDLING	1 FRONTEND LOADER, 1 FORKLIFT, 1 LOG TRUCK
LOG STORAGE	DIRT 40 000 M3 CAPACITY

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	BURNED AS WASTE
EDGINGS	BURNED AS WASTE
LOG PIECES	BURNED AS WASTE
OTHER	BURNED AS WASTE
SAWDUST	BURNED AS WASTE
SHAVINGS	BURNED AS WASTE
SLABS	FIREWOOD SALES
TRIM ENDS	BURNED AS WASTE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
DEISEL	PRIVATE SUPPLIER

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	4	12				48
MILL, YARD & LUMBER HAUL	8	12				96
OFFICE AND MANAGEMENT					1	12
					TOTAL :	156

J. REMARKS :

PLAN TO BUILD A LATH MILL, POST PEELER AND SHINGLE MILL TO UTILIZE WASTE.

SPRAY LAKES SAWMILLS (1980) LTD.

A. ADMINISTRATIVE :

ADDRESS : BOX 100
COCHRANE, AB
T0L 0W0

TELEPHONE : 932-2234 **TELEX :**

FAX:

MILL TYPE : SAWMILL >10.0 MMFBM **MILL STATUS :** ACTIVE

MILL LOCATION : COCHRANE **NW SECT 35 TWP 025 RGE 04 W 5 MER**

FOREST : BOW / CROW **DISTRICT** DB4 **AFS #** M000116

YEAR BUILT : 1974 **YEAR UPGRADED :** 1980

OWNERS / PARENT COMPANY :

COMPANY REPRESENTATIVES :
GENERAL - BARRY MJOLSNESS
WOODLANDS - GORD LEHN
PLANT - CLIFF COON
SALES - DAVE FURBER

A.F.P.A. NO. : 88

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
POSTS/RAILS	700,000	PIECES	1,400		
FINISHED LUMBER	40,000	MFBM	80		
SOFTWOOD CHIPS	30,000	BDU	72		
PRESSURE TREATED WOOD	4,000	MFBM	16		

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
PRESERVED POSTS	692,858	PIECES	WESTERN CANADA	100
DRESSED DIMENSION	30,377	MFBM	WESTERN CANADA	100
SOFTWOOD CHIPS	30,000	BDU	WESTERN CANADA	100
FIREWOOD	3,432	CORDS	WESTERN CANADA	100
PRESERVED LUMBER	3,217	MFBM	WESTERN CANADA	100
BUILDING LOGS	1,383	PIECES	WESTERN CANADA	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
LODGEPOLE PINE	60
WHITE SPRUCE	40

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
222,808	CUBIC METRES	LOGS	QUOTA	48	65

CONTINUED

SPRAY LAKES SAWMILLS (1980) LTD.
(CONTINUED)

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
			PRIVATE LAND	36	55
			LTP	16	55

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 80 % **SUMMER LOGGING :** 20 %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	60	GRAPPLE SKIDDER	60	HEEL-BOOM LOADER	100	WHOLE TREE	100
SHEAR BLADE	40	LINE SKIDDER	40				

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	BEND HEADRIG, TWO SAW SCRAGG
2ND BREAKDOWN	1-4" EDGER, 1-6" EDGER
LOG HANDLING	FRONTEND LOADERS
PLANER	YATES A21

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
EDGINGS	WOODCHIPS
SAWDUST	CATTLE BEDDING
SHAVINGS	CATTLE BEDDING
SLABS	WOODCHIPS
SOFTWOOD CHIPS	OTHER SALES
TRIM ENDS	WOODCHIPS

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY
NATURAL GAS	PRIVATE SUPPLIER

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	18	4	72	4	6	432
MILL, YARD & LUMBER HAUL					120	1,440
OFFICE AND MANAGEMENT					5	60
					TOTAL :	1,932

SPRUCE VALLEY MILLS LTD.

A. ADMINISTRATIVE :

ADDRESS : RR#1
BOYLE, ALBERTA
T0A 0M0

TELEPHONE : 525-3957 **TELEX :**

FAX:

MILL TYPE : SAWMILL 5.0-9.99 MMFBM **MILL STATUS :** ACTIVE

MILL LOCATION : BOYLE SW SECT 14 TWP 068 RGE 19 W 4 MER

FOREST : LAC LA BICHE **DISTRICT** DL4 **AFS #** M000787

YEAR BUILT : 1977 **YEAR UPGRADED :** 1985

OWNERS / PARENT COMPANY : SPRUCE VALLEY MILLS LTD.

COMPANY REPRESENTATIVES :
GENERAL - ED ZILINSKI
WOODLANDS - GORDON ZILINSKI
PLANT - ED ZILINSKI
SALES - ED ZILINSKI

A.F.P.A. NO. : 83

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
FINISHED LUMBER	10,000	MFBM	50	40	120

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
FINISHED LUMBER	5,000	MFBM	BROKERS- DEST. UNKNOWN	95
			LOCAL (WITHIN 100KM)	5

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
WHITE SPRUCE	100

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
21,912	CUBIC METRES	LOGS	QUOTA	69	110
			CTP	31	

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 100 % **SUMMER LOGGING :** %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	100	GRAPPLE SKIDDER	100	FRONT-END LOADER	100	WHOLE TREE	100

CONTINUED

SPRUCE VALLEY MILLS LTD.
(CONTINUED)

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1 48" CIRCULAR CARRIAGE HEADRIG
	1 32" TWO SAW SCRAGG
2ND BREAKDOWN	1 6X48" GANG EDGER
BUCKING	1 CUTOFF SAW
BURNER	
LOG HANDLING	4 FRONTEND LOADERS, 2 FORKLIFTS
LOG STORAGE	DIRT 10 000 M3 CAPACITY
PLANER	
SORTING	DROP SORT

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
EDGINGS	FIREWOOD SALES
LOG PIECES	FIREWOOD SALES
SAWDUST	BURNED AS WASTE
SHAVINGS	BURNED AS WASTE
SLABS	FIREWOOD SALES
TRIM ENDS	FIREWOOD SALES

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
DEISEL	PRIVATE SUPPLIER
ELECTRICITY	SELF GENERATED

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL			11			
MILL, YARD & LUMBER HAUL			12			
OFFICE AND MANAGEMENT			1		2	24
					TOTAL :	24

SUNPINE FOREST PRODUCTS LTD.

A. ADMINISTRATIVE :

ADDRESS : BOX 296
SUNDRE, AB
T0M 1X0

TELEPHONE : 638-4511
638-3772

TELEX :

FAX: 638-3750

MILL TYPE : SAWMILL >10.0 MMFBM

MILL STATUS : ACTIVE

MILL LOCATION : SUNDRE

FOREST : BOW / CROW

DISTRICT DB5 **AFS #** M004171

YEAR BUILT : 1987

YEAR UPGRADED : 1988

OWNERS / PARENT COMPANY : ATLANTIC PRESSURE TREATING LTD.

COMPANY REPRESENTATIVES :
GENERAL - CREELMAN & BUCHANAN
WOODLANDS - JOHN HUEY
PLANT - DOUG CREELMAN
SALES - DON LEDENE

A.F.P.A. NO. : 52

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
PRESERVED POSTS	500,000	PIECES	1,200	1,200	250
FINISHED LUMBER	40,000	MFBM	150	120	420

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
POSTS/RAILS	500,000	PIECES	ALBERTA	100
DRESSED DIMENSION	20,000	MFBM	EASTERN CANADA	60
			ALBERTA	40
ROUGH DIMENSION	12,000	MFBM	EASTERN CANADA	60
			ALBERTA	40

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
LODGEPOLE PINE	65
WHITE SPRUCE	30
BALSAM FIR	5

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
185,000	CUBIC METRES	LOGS	QUOTA	58	112
			LTP	32	56

CONTINUED

SUNPINE FOREST PRODUCTS LTD.
(CONTINUED)

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
			PRIVATE LAND	10	19

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 60 % **SUMMER LOGGING :** 40 %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
FELLER BUNCHER	80	GRAPPLE SKIDDER	80	HEEL-BOOM LOADER	80	HIGHWAY (BUCKED)	100
HAND	20	LINE SKIDDER	20	SELF-LOADING TRUCK	20		

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1 CHIP N SAW
2ND BREAKDOWN	1 EDGER
BURNER	
DRYING KILNS	
PLANER	
POST PEELER	
POST SHARPENER	
PRESERVATIVE	3-6X80' TREATMENT VESSELS

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	BURNED AS WASTE
EDGINGS	BURNED AS WASTE
LOG PIECES	BURNED AS WASTE
SAWDUST	CATTLE BEDDING
SHAVINGS	CATTLE BEDDING
SLABS	BURNED AS WASTE
TRIM ENDS	BURNED AS WASTE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY
NATURAL GAS	PRIVATE SUPPLIER

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	30	12				360
MILL, YARD & LUMBER HAUL					154	1,848
OFFICE AND MANAGEMENT					21	252
					TOTAL :	2,460

J. REMARKS :

CUSTOM TREATING AND VALUE ADDED PRODUCTS-LATTICE PANES,DECK ACCESS..REMAN PROD.

TALL PINE TIMBER CO. LTD.

A. ADMINISTRATIVE :

ADDRESS : BOX 70
LODGEPOLE, AB
T0E 1K0

TELEPHONE : 894-2301 **TELEX :**

FAX:

MILL TYPE : SAWMILL 5.0-9.99 MMFBM **MILL STATUS :** ACTIVE

MILL LOCATION : LODGEPOLE **SW SECT 28 TWP 046 RGE 11 W 5 MER**

FOREST : ROCKY **DISTRICT** DR2 **AFS #** M000370

YEAR BUILT : 1972 **YEAR UPGRADED :** 1988

OWNERS / PARENT COMPANY : BAKER FAMILY

COMPANY REPRESENTATIVES :
GENERAL - BOB BAKER
WOODLANDS - JERRY BAKER
PLANT -
SALES -

A.F.P.A. NO. : 125

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
FINISHED LUMBER	10,000	MFBM	50	45	200

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
FINISHED LUMBER	10,000	MFBM	ALBERTA	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
WHITE SPRUCE	70
LODGEPOLE PINE	30

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
42,918	CUBIC METRES	LOGS	QUOTA	90	70
			IND. SALVAGE	10	70

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 90 % **SUMMER LOGGING :** 10 %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	100	LINE SKIDDER	100	FRONT-END LOADER	90	WHOLE TREE	100

CONTINUED

TALL PINE TIMBER CO. LTD.
(CONTINUED)

E. HARVEST SYSTEM (1987) :

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
				SELF-LOADING TRUCK	10		

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1 48" CIRCULAR CARRIAGE HEADRIG 1 CHIP N SAW
2ND BREAKDOWN	1 20" ESTERER RECIPROCATING GANG
BUCKING	1 CUTOFF SAW
BURNER	
CHIPPING	CHIP BINS 35 BDU CAPACITY, CHIP SCREENS
DEBARKING	2 DEBARKERS, 32" AND 18"
LOG HANDLING	4 FRONTEND LOADERS, 1 LOG LOADER
LOG STORAGE	DIRT AND GRAVEL 30 000 M3 CAPACITY
PLANER	

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	BURNED AS WASTE
EDGINGS	BURNED AS WASTE
LOG PIECES	BURNED AS WASTE
SAWDUST	BURNED AS WASTE
SHAVINGS	BURNED AS WASTE
SLABS	BURNED AS WASTE
SOFTWOOD CHIPS	BURNED AS WASTE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	12	5			1	72
MILL, YARD & LUMBER HAUL					14	168
OFFICE AND MANAGEMENT					2	24
					TOTAL :	264

J. REMARKS :

WILL COMMENCE SELLING CHIPS FROM CHIP N SAW WHEN MARKET BECOMES AVAILABLE

TCHIR FOREST PRODUCTS LTD.

A. ADMINISTRATIVE :

ADDRESS : BOX 1290
LAC LA BICHE, AB.
T0A 2C0

TELEPHONE : 623-4581

TELEX :

FAX:

MILL TYPE : SAWMILL 1.0-4.99 MMFBM

MILL STATUS : NEWLY ACTIVE

MILL LOCATION : LAC LA BICHE

SE SECT 01 TWP 065 RGE 13 W 4 MER

FOREST : LAC LA BICHE

DISTRICT DL2 AFS # M004839

YEAR BUILT :

YEAR UPGRADED :

OWNERS / PARENT COMPANY : FELIX TCHIR

COMPANY REPRESENTATIVES :
GENERAL - FELIX TCHIR
WOODLANDS -
PLANT -
SALES -

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
FINISHED LUMBER	4,000	MFBM	25	20	28

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
FINISHED LUMBER	500	MFBM	BROKERS- DEST. UNKNOWN	100
ROUGH LUMBER	50	MFBM	ALBERTA	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
SPRUCE-PINE-FIR	100

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
2,360	CUBIC METRES	LOGS	LTP	100	

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 100 % **SUMMER LOGGING :** %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	100	LINE SKIDDER	100	FRONT-END LOADER	100	WHOLE TREE	100

CONTINUED

TCHIR FOREST PRODUCTS LTD.
(CONTINUED)

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1 48" CIRCULAR CARRIAGE HEADRIG
2ND BREAKDOWN	1 CIRCULAR GANG EDGER
LOG HANDLING	3 FRONTEND LOADERS, 4 LOG TRUCKS
LOG STORAGE	DIRT

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
EDGINGS	BURNED AS WASTE
LOG PIECES	BURNED AS WASTE
SAWDUST	PILED AS WASTE
SHAVINGS	BURNED AS WASTE
SLABS	BURNED AS WASTE
TRIM ENDS	BURNED AS WASTE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
DEISEL	PRIVATE SUPPLIER
ELECTRICITY	PUBLIC UTILITY

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT NO./YR	SEASONAL PEOPLE	SEASONAL NO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL			6	3		18
MILL, YARD & LUMBER HAUL			12	2		24
OFFICE AND MANAGEMENT					2	24
					TOTAL :	66

TIMEU FOREST PRODUCTS LTD.

A. ADMINISTRATIVE :

ADDRESS : BOX 305
FORT ASSINIBOINE, AB
TOG 1AO

TELEPHONE : 584-2121 **TELEX :**

FAX:

MILL TYPE : SAWMILL 1.0-4.99 MMFBM **MILL STATUS :** ACTIVE

MILL LOCATION : FORT ASSINIBOINE SE **SECT** 35 **TWP** 062 **RGE** 06 **W** 5 **MER**

FOREST : WHITECOURT **DISTRICT** DW4 **AFS #** M002917

YEAR BUILT : 1984 **YEAR UPGRADED :** 1987

OWNERS / PARENT COMPANY :

COMPANY REPRESENTATIVES :
GENERAL - JACK BOZAK
WOODLANDS - JACK BOZAK
PLANT - RALPH LABONTE
SALES - WAYNE SHEREN

A.F.P.A. NO. : 58

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
LOGS (BARK ON)	4,290	CUBIC METRES			
FINISHED LUMBER	4,000	MFBM	30	20	170

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
DRESSED DIMENSION	2,500	MFBM	BROKERS- DEST. UNKNOWN	95
			LOCAL (WITHIN 100KM)	5
ROUGH LUMBER	500	MFBM	BROKERS- DEST. UNKNOWN	70
			LOCAL (WITHIN 100KM)	30

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
WHITE SPRUCE	95
LODGEPOLE PINE	5

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
12,875	CUBIC METRES	LOGS	CTP	83	
			PRIVATE LAND	17	

CONTINUED

TIMEU FOREST PRODUCTS LTD.
(CONTINUED)

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 90 % **SUMMER LOGGING :** 10 %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	100	LINE SKIDDER	100	FRONT-END LOADER	100	WHOLE TREE	100

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1-48" CARRIAGE HEADRIG, 1 COMBO CHIPPING SAW
2ND BREAKDOWN	1-6" EDGER, 1 CIRCULAR RESAW.
BURNER	
LOG HANDLING	2 FRONTEND LOADERS, 2 FORKLIFTS, 1 LOG LOADER.
LOG STORAGE	DIRT.
PLANER	

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	BURNED AS WASTE
EDGINGS	BURNED AS WASTE
LOG PIECES	BURNED AS WASTE
SAWDUST	BURNED AS WASTE
SHAVINGS	BURNED AS WASTE
SLABS	BURNED AS WASTE
TRIM ENDS	BURNED AS WASTE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
DEISEL	PRIVATE SUPPLIER

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	8	5			1	52
MILL, YARD & LUMBER HAUL					15	180
OFFICE AND MANAGEMENT					2	24
					TOTAL :	256

J. REMARKS :

COMPANY PLANS 50% INCREASE IN PRODUCTION. INSTALLING NEW BUCKING DECK.

VANDERWELL CONTRACTORS (1971) LTD.

A. ADMINISTRATIVE :

ADDRESS : BOX 415
SLAVE LAKE, AB
T0G 2A0

TELEPHONE : 849-3824 **TELEX :**

FAX:

MILL TYPE : SAWMILL >10.0 MMFBM **MILL STATUS :** ACTIVE

MILL LOCATION : SLAVE LAKE NW **SECT** 29 **TWP** 072 **RGE** 01 **W** 5 **MER**

FOREST : SLAVE LAKE **DISTRICT** DS2 **AFS #** M000680

YEAR BUILT : 1971 **YEAR UPGRADED :**

OWNERS / PARENT COMPANY :

COMPANY REPRESENTATIVES :
GENERAL - BOB VANDERWELL
WOODLANDS - JIM KIRSTEIN
PLANT -
SALES - DAVE AUCH

A.F.P.A. NO. : 120

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
FINISHED LUMBER	40,000	MFBM	80	80	619

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
DRESSED DIMENSION	48,000	MFBM	ALBERTA	80
			USA DEST. UNKNOWN	20

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
SPRUCE-PINE-FIR	100

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
206,000	CUBIC METRES	LOGS	QUOTA	98	
			CTP	2	

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 90 % **SUMMER LOGGING :** 10 %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
FELLER BUNCHER	90	GRAPPLE SKIDDER	100	FRONT-END LOADER	100	WHOLE TREE	100

CONTINUED

VANDERWELL CONTRACTORS (1971) LTD.
(CONTINUED)

E. HARVEST SYSTEM (1987) :

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	10						

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1 50" CARRIAGE HEADRIG
2ND BREAKDOWN	1 8X48" GANG SAW EDGER, 1 36" LINEBAR RESAW
BUCKING	1 CUTOFF SAW
BURNER	
DEBARKING	1 60" DEBARKER
DRYING KILNS	230 MFBM/CHARGE
LOG HANDLING	12 LOG TRUCKS, 3 LOG LOADERS, 1 FRONTEND LOADER
LOG STORAGE	DIRT AND GRAVEL
PLANER	

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	BURNED AS WASTE
EDGINGS	BURNED AS WASTE
LOG PIECES	BURNED AS WASTE
SAWDUST	BURNED AS WASTE
SHAVINGS	BURNED AS WASTE
SLABS	BURNED AS WASTE
TRIM ENDS	BURNED AS WASTE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	2	4	25	4	1	120
MILL, YARD & LUMBER HAUL					110	1,320
OFFICE AND MANAGEMENT					2	24
					TOTAL :	1,464

WALLACH, PAUL

A. ADMINISTRATIVE :

ADDRESS : BOX 657
ATHABASCA, AB
TOG 0B0

TELEPHONE :

TELEX :

FAX:

MILL TYPE : SAWMILL 1.0-4.99 MMFBM

MILL STATUS : ACTIVE

MILL LOCATION : ATHABASCA

SECT **TWP** **RGE** **W** **MER**

FOREST : SLAVE LAKE

DISTRICT DS1 **AFS #** M001554

YEAR BUILT :

YEAR UPGRADED :

OWNERS / PARENT COMPANY :

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
ROUGH LUMBER	4,000	MFBM			

J. REMARKS :

DETAILED INFO NOT SUPPLIED

WELDWOOD (HINTON DIVISION) SAWMILL

A. ADMINISTRATIVE :

ADDRESS : BAG SERVICE 800
HINTON, AB
T0E 1B0

TELEPHONE : 865-2258 **TELEX :**

FAX:

MILL TYPE : SAWMILL >10.0 MMFBM **MILL STATUS :** ACTIVE

MILL LOCATION : HINTON NE **SECT** 10 **TWP** 051 **RGE** 25 **W** 5 **MER**

FOREST : EDSON **DISTRICT** DE2 **AFS #** M000167

YEAR BUILT : 1972 **YEAR UPGRADED :** 1988

OWNERS / PARENT COMPANY : WELDWOOD OF CANADA LTD.

COMPANY REPRESENTATIVES :
GENERAL - JOHN SPURN
WOODLANDS - DON LAISHLEY
PLANT - JOHN SPURN
SALES - ROSS MCCOLMAN (VANC)

A.F.P.A. NO. : 39

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
STUDS	75,000	MFBM	140	144	510

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
STUDS	75,000	MFBM	EASTERN CANADA	75
			USA DEST. UNKNOWN	25
SOFTWOOD CHIPS	50,000	BDU	OWN USE	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
LODGEPOLE PINE	60
WHITE SPRUCE	40

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
360,000	CUBIC METRES	LOGS	FMA	86	35
			LTP	12	100
			PRIVATE LAND	2	100

CONTINUED

WELDWOOD (HINTON DIVISION) SAWMILL
(CONTINUED)

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 60 % **SUMMER LOGGING :** 40 %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
FELLER BUNCHER	60	LINE SKIDDER	100	SELF-LOADING TRUCK	100	WHOLE TREE	100
HAND	40						

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1 20" QUAD BANDSAW
2ND BREAKDOWN	1 CIRCULAR GANGSAW EDGER, 1 CHIPPING EDGER
BUCKING	2 SLASH DECKS
CHIPPING	WASTE CHIPPER, SCREENS, CHIP BIN
DEBARKING	CAMBIO 24"
DRYING KILNS	3 KILNS (330 MFBM/CHARGE)
LOG HANDLING	3 LOG LOADERS, 1 DESCRAMBLER (PULP VS SAWLOG)
LOG STORAGE	GRAVEL 200 000 M3 CAPACITY
OTHER	MECHANICAL BANDER
PLANER	

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	HOG FUEL
EDGINGS	WOODCHIPS
LOG PIECES	HOG FUEL
SAWDUST	HOG FUEL
SHAVINGS	HOG FUEL
SLABS	WOODCHIPS
SOFTWOOD CHIPS	PULP
TRIM ENDS	HOG FUEL

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	SELF GENERATED
NATURAL GAS	PRIVATE SUPPLIER

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	30	12	5	8	78	1,336
MILL, YARD & LUMBER HAUL	11	12	25	4	98	1,408
OFFICE AND MANAGEMENT			5	8	31	412
					TOTAL :	3,156

J. REMARKS :

SAWMILL OPERATION INTEGRATED WITH CO'S 700 TPD BLEACHED KRAFT PULPMILL

ZAVISHA SAWMILLS LTD.

A. ADMINISTRATIVE :

ADDRESS : BOX 60
HINES CREEK, AB
T0H 2A0

TELEPHONE : 494-3761

TELEX :

FAX: 494-3761

MILL TYPE : SAWMILL 5.0-9.99 MMFBM

MILL STATUS : ACTIVE

MILL LOCATION : HINES CREEK

NE **SECT** 31 **TWP** 083 **RGE** 04 **W** 6 **MER**

FOREST : PEACE RIVER

DISTRICT DP2 **AFS #** M000213

YEAR BUILT : 1971

YEAR UPGRADED : 1988

OWNERS / PARENT COMPANY :

COMPANY REPRESENTATIVES :

GENERAL	- GLEN ZAVISHA
WOODLANDS	- BRADLEY ZAVISHA
PLANT	- WADE ZAVISHA
SALES	- GLEN ZAVISHA

A.F.P.A. NO. : 60

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
FINISHED LUMBER	12,000	MFBM	60	32	187

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
DRESSED DIMENSION	4,979	MFBM	BROKERS- DEST. UNKNOWN	98
			LOCAL (WITHIN 100KM)	2
ROUGH LUMBER	738	MFBM	BROKERS- DEST. UNKNOWN	70
			EUROPE	30

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
SPRUCE-PINE-FIR	90
LODGEPOLE PINE	9
BALSAM FIR	1

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM
24,700	CUBIC METRES	LOGS

SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
CTP	72	30
PRIVATE LAND	15	80
LTP	11	51
IND. SALVAGE	2	80

CONTINUED

ZAVISHA SAWMILLS LTD.
(CONTINUED)

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 100 % **SUMMER LOGGING :** %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	100	LINE SKIDDER	100	FRONT-END LOADER	100	WHOLE TREE	100

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	FOUR SAW SCRAGG, CARRIAGE HEADRIG
2ND BREAKDOWN	1-8X60" AND 1-4X42" CIRCULAR GANG EDGERS LINE BAR RESAW, SASH GANG
BUCKING	CUTOFF SAW
BURNER	
LOG HANDLING	FRONTEND LOADER, 3 LOG LOADERS, 2 LOG TRUCKS
LOG STORAGE	DIRT
PLANER	

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	BURNED AS WASTE
EDGINGS	BURNED AS WASTE
LOG PIECES	BURNED AS WASTE
OTHER	BURNED AS WASTE
SAWDUST	LANDFILL
SHAVINGS	BURNED AS WASTE
SLABS	BURNED AS WASTE
TRIM ENDS	BURNED AS WASTE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	8	4	4	4	1	60
MILL, YARD & LUMBER HAUL			20	10	8	296
OFFICE AND MANAGEMENT					1	12
					TOTAL :	368

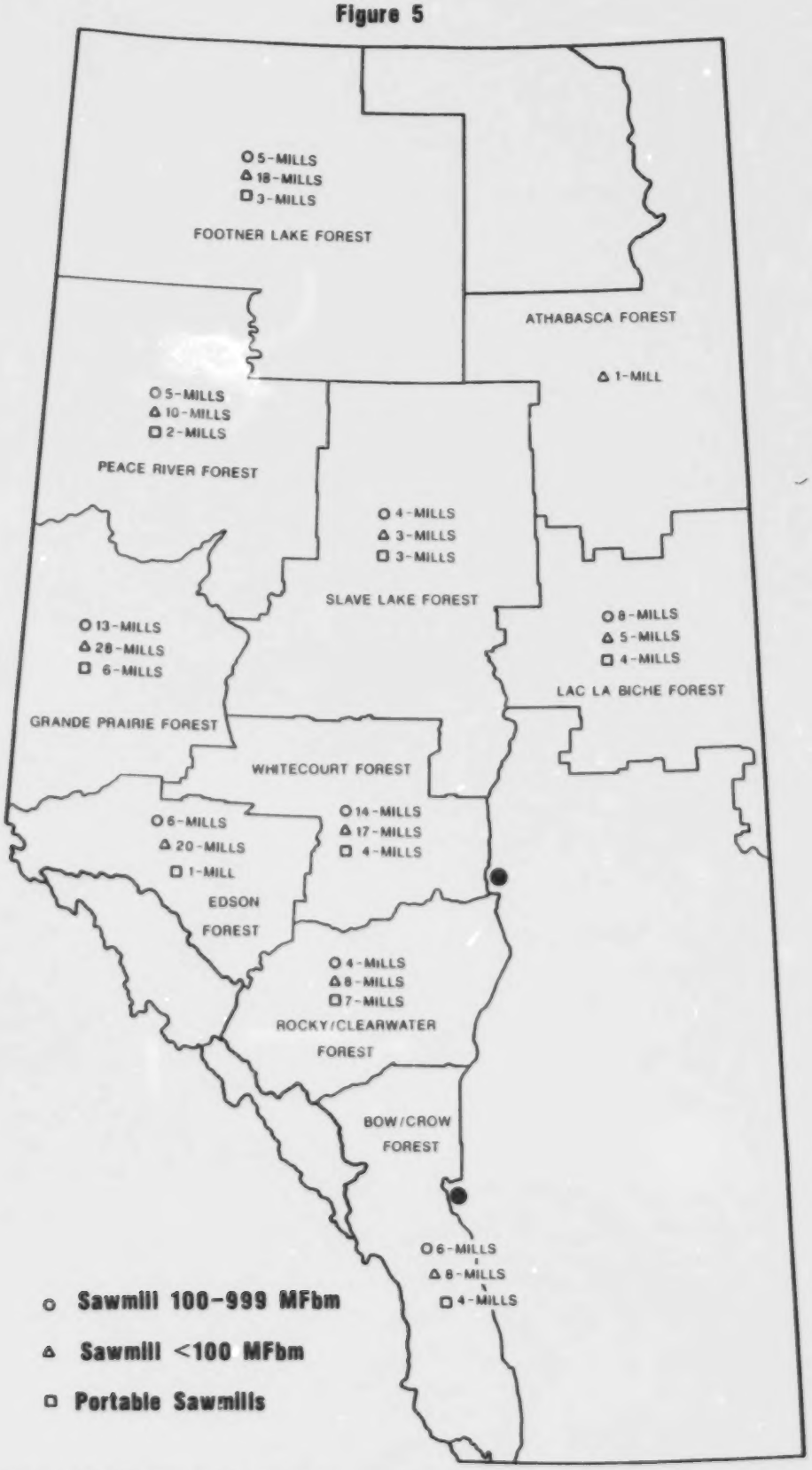
J. REMARKS :

ARE PRODUCING SOME VALUE-ADDED EXPORT PRODUCTS, AND MAY EXPAND IN THIS AREA.

CHAPTER 4

SAWMILLS PRODUCING LESS THAN 1 MILLION BOARD FEET ANNUALLY

Figure 5



SAWMILLS PRODUCING LESS THAN 1MMFBM PER YEAR AND PORTABLE SAWMILLS

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET		PERSON-MONTHS EMPLOYMENT 1987
AIRTH, LESLIE E. BOX 424 DEBOLT, AB T0H 1B0 957-2556	ACTIVE BUILT 1946	GRANDE PRAIRIE 0C3 172 CUBIC METRES PUBLIC LAND 100 %	SAWMILL < 100 MFBM GANG EDGER HEADRIG	ROUGH LUMBER	40 MFBM	OWN USE	100 %		16
AL'S CUSTOM SAWING AND PLANING BOX 87 JARVIE, AB T0G 1K0 954-2128	ACTIVE BUILT 1977	SLAVE LAKE 0S1 1,200 MFBM PRIVATE LAND 85 % PUBLIC LAND 15 %	PORTABLE SAWMILL HEADRIG PLANER RESAW	CUSTOM PLANING	700 MFBM	OWN USE SALES	85 % 15 %		68
				CUSTOM SAWING	500 MFBM	OWN USE SALES	85 % 15 %		
ASH, PAUL GENERAL DELIVERY GORDONDALE, AB T0H 1V0 353-2182	ACTIVE BUILT 1975	GRANDE PRAIRIE 0C1 472 CUBIC METRES PUBLIC LAND 80 % PRIVATE LAND 20 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG PLANER	FINISHED LUMBER ROUGH LUMBER TIMBERS	60 MFBM 20 MFBM 20 MFBM	SALES SALES SALES	100 % 100 % 100 %		28
ASSELIN, TOM RR #1 PEERS, AB T0E 1W0 693-2255	ACTIVE BUILT 1986	EDSON 0E4 660 CUBIC METRES ANOTHER FACI 100 %	SAWMILL < 100 MFBM GANG EDGER HEADRIG	ROUGH LUMBER	200 MFBM	SALES	100 %		36
B & I LUMBER & CONSTRUCTION BOX 67 DRAYTON VALLEY, AB T0E 0M0 542-2067	ACTIVE BUILT 1982	WHITECOURT 0W2	SAWMILL 100-999 MFBM						

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET	PERSON-MONTHS EMPLOYMENT 1987
BAIN, GEORGE GENERAL DELIVERY ELMWORTH, AB T0H 1J0 354-8594	ACTIVE	GRANDE PRAIRIE DS1 1,481 CUBIC METRES PRIVATE LAND 100 %	PORTABLE SAWMILL GANG EDGER HEADRIG RESAW	ROUGH LUMBER	300 MFBM	SALES	100 %	20
BANNAN, WARREN BOX 1803 ST. PAUL, AB T0A 3A0 724-2334	ACTIVE BUILT 1975	LAC LA BICHE DL1 844 CUBIC METRES LTP 100 %	SAWMILL < 100 MFBM GANG EDGER HEADRIG	ROUGH DIMENSION	150 MFBM	SALES	100 %	28
BANNISTER, H. E. BOX 263 MAYERTHORPE, ALBERTA T0E 1N0 786-4653	ACTIVE BUILT 1987	WHITECOURT DW3 1,300 CUBIC METRES PUBLIC LAND 100 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG	FINISHED LUMBER	303 MFBM	SALES	100 %	24
BARRASS, CLARENCE RR #1 PEERS, AB 693-2208	ACTIVE BUILT 1978	EDSON DE4 43 CUBIC METRES PRIVATE LAND 100 %	SAWMILL < 100 MFBM HEADRIG	ROUGH DIMENSION	10 MFBM	OWN USE	100 %	12
BECKER, FRED BOX 1956 EDSON, ALBERTA T0E 0P0 723-2156	ACTIVE BUILT 1978	EDSON DE4 LTP	SAWMILL 100-999 MFBM HEADRIG	ROUGH DIMENSION	MFBM	OWN USE	100 %	36

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET		PERSON-MONTHS EMPLOYMENT 1987
BECKER, HERB A. R.R. #1 PEERS, ALBERTA T0E 1W0 893-2181	ACTIVE BUILT 1987	EDSON DE4	SAWMILL < 100 MFBM HEADRIG	BLOCKS					12
BERGHS, MARCEL BOX 900 SPIRIT RIVER, AB T0H 3G0 864-2284	ACTIVE BUILT 1987	GRANDE PRAIRIE DG1 1,288 CUBIC METRES PUBLIC LAND 100 %	SAWMILL 100-899 MFBM HEADRIG						15
BIGAM, WILFRED GENERAL DELIVERY WORSLEY, AB T0H 3W0 685-2427	ACTIVE	PEACE RIVER DP2 21 CUBIC METRES PRIVATE LAND 100 %	SAWMILL < 100 MFBM HEADRIG	ROUGH LUMBER	5 MFBM	SALES	100 %		12
BLAKE, CHARLES BOX 268 WHITECOURT, AB T0E 2L0 778-8378	ACTIVE BUILT 1987	WHITECOURT DW3 130 CUBIC METRES PUBLIC LAND 100 %	SAWMILL 100-899 MFBM GANG EDGER HEADRIG	ROUGH LUMBER	30 MFBM	SALES	100 %		66
BOONE, BRUCE BOX 203 WILDWOOD, ALBERTA T0E 2H0 325-3788	ACTIVE BUILT 1977	WHITECOURT DW2 300 CUBIC METRES LTP 50 % PRIVATE LAND 50 %	SAWMILL < 100 MFBM GANG EDGER HEADRIG	ROUGH DIMENSION	70 MFBM	OWN USE SALES	50 % 50 %		12

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET		PERSON-MONTHS EMPLOYMENT 1987
BOSCHMAN, PETER	ACTIVE	FOOTNER LAKE DF1	SAWMILL < 100 MFBM						
BOYER, TOM GENERAL DELIVERY WILDWOOD, ALBERTA T0E 2M0 795-2867	ACTIVE BUILT 1966	WHITECOURT DW2 750 CUBIC METRES PUBLIC LAND 100 %	PORTABLE SAWMILL GANG EDGER HEADRIG	ROUGH LUMBER	175 MFBM	SALES OWN USE	90 % 10 %		12
BRADCO CONSTRUCTION LTD. GENERAL DELIVERY LA COREY, AB T0A 2E0 626-4770	ACTIVE BUILT 1987	LAC LA BICHE DL1 995 CUBIC METRES LTP 60 % IND. SALVAGE 40 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG	ROUGH DIMENSION	225 MFBM	SALES	100 %		77
BRANDLE, ADAM GENERAL DELIVERY PEERS, ALBERTA T0E 1W0 693-3862	ACTIVE BUILT 1966	EDSON DE4 343 CUBIC METRES	SAWMILL < 100 MFBM HEADRIG	PALLET STOCK	60 MFBM	SALES	100 %		12
BRATLAND, HAROLD BOX 71 HYTHE, AB T0H 2C0 356-2690	ACTIVE BUILT 1947	GRANDE PRAIRIE DG1 56 CUBIC METRES PUBLIC LAND 100 %	SAWMILL < 100 MFBM	ROUGH LUMBER	10 MFBM	OWN USE SALES	75 % 25 %		12

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET		PERSON-MONTHS EMPLOYMENT 1987
BROOKS SAWMILL BOX 148 COCHRANE, AB T0L 0W0 932-5709	ACTIVE BUILT 1937	BOW / CROW DB4 644 CUBIC METRES PRIVATE LAND 100 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG PLANER	ROUGH LUMBER FINISHED LUMBER	112 MFBM 38 MFBM	SALES SALES	100 % 100 %		24
BUDAL, OLE & JOHN GENERAL DELIVERY MAYERTHORPE, AB T0E 1N0 786-4267	ACTIVE BUILT 1947	WHITECOURT DW2 300 CUBIC METRES PUBLIC LAND 100 %	SAWMILL < 100 MFBM HEADRIG	ROUGH DIMENSION	70 MFBM	SALES OWN USE	90 % 10 %		24
BULLER, ISAAC BOX 53 LACRETE, AB T0H 2H0 926-3461	ACTIVE	FOOTNER LAKE DF1	SAWMILL < 100 MFBM						
CARDINAL, PAUL BOX 1188 LAC LA BICHE, AB T0A 2C0 623-7088	INACTIVE BUILT 1978	LAC LA BICHE DL2	SAWMILL < 100 MFBM HEADRIG OTHER RESAW						12
CARMARTA, NELLO R.R. #1 PEERS, ALBERTA T0E 0P0 693-2186	ACTIVE BUILT 1947	EDSON DE4 270 CUBIC METRES	SAWMILL < 100 MFBM GANG EDGER HEADRIG	ROUGH LUMBER	83 MFBM	SALES	100 %		12

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987		MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET	PERSON-MONTHS EMPLOYMENT 1987
CARTER MILLS LTD. BOX 40 EDSON, ALBERTA T0E 0P0 723-3422	RECENTLY INACTIVE BUILT 1972	EDSON	DE4	SAWMILL 100-999 MFBM GANG EDGER HEADRIG OTHER PLANER	DRESSED DIMENSION LATH RAILWAY TIES STUDS				12
CECH, CYRILL GENERAL DELIVERY STAUFFER, AB T0M 1W0	ACTIVE	ROCKY	DR5	SAWMILL < 100 MFBM					
CHARLES H. FLUET LUMBER LTD. SITE 3, BOX 1, RR #1 CHERHILL, AB T0E 0J0 785-2002	ACTIVE BUILT 1967	WHITECOURT	DW2	SAWMILL 100-999 MFBM					
COX, SANDFORD ROBERT BOX 1229 HIGH PRAIRIE, AB T0G 1E0	ACTIVE	SLAVE LAKE	DS4	SAWMILL < 100 MFBM					

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET		PERSON-MONTHS EMPLOYMENT 1987
CUNNINGHAM, DAVID BOX 272 BEAVERLODGE, AB T0H 0C0 354-8369	NEWLY ACTIVE BUILT 1987	GRANDE PRAIRIE 0G1 236 CUBIC METRES PUBLIC LAND 100 %	PORTABLE SAWMILL HEADRIG PLANER	ROUGH LUMBER	40 MFBM	OWN USE	100 %		12
DALY, LAWRENCE BOX 10 DIXONVILLE, AB T0H 1E0 971-2343	ACTIVE BUILT 1987	PEACE RIVER 0P3 258 CUBIC METRES PUBLIC LAND 80 % PRIVATE LAND 20 %	SAWMILL < 100 MFBM HEADRIG PLANER	DRESSED DIMENSION ROUGH DIMENSION	50 MFBM 10 MFBM	SALES SALES	100 % 100 %		12
DAVID, LEON BOX 387 WHITECOURT, AB T0E 2L0	ACTIVE	WHITECOURT 0W3	SAWMILL < 100 MFBM						
DAVIS, ED BOX 147 WHITECOURT, AB T0E 2L0 778-3284	ACTIVE	WHITECOURT 0W3 560 CUBIC METRES PUBLIC LAND 100 %	SAWMILL 100-999 MFBM HEADRIG	ROUGH DIMENSION TIMBERS	130 MFBM	SALES	100 %		12
DAVIS, LLOYD R.R. #1 DEBOLT, AB T0H 1B0 957-2574	ACTIVE	GRANDE PRAIRIE 0G3 86 CUBIC METRES PUBLIC LAND 100 %	SAWMILL < 100 MFBM HEADRIG	ROUGH LUMBER	20 MFBM	SALES	100 %		12

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET		PERSON-MONTHS EMPLOYMENT 1987
DAY, CYRIL GENERAL DELIVERY GORDONDALE, AB TOH 1Y0 353-2288	ACTIVE BUILT 1977	GRANDE PRAIRIE DG1 343 CUBIC METRES PUBLIC LAND 60 % PRIVATE LAND 40 %	SAWMILL < 100 MFBM GANG EDGER HEADRIG PLANER	FINISHED LUMBER CUSTOM PLANING TIMBERS	80 MFBM	SALES	100 %		18
DEE-JAY ENTERPRISES BOX 1028 VALLEYVIEW, AB TOH 3N0 524-2563	RECENTLY INACTIVE BUILT 1972	GRANDE PRAIRIE DG3	SAWMILL < 100 MFBM						
DICK, DAVID BOX 2884 SLAVE LAKE, AB 369-2103	NEWLY ACTIVE BUILT 1987	SLAVE LAKE DS3 172 CUBIC METRES PUBLIC LAND 100 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG	ROUGH LUMBER	40 MFBM	SALES	100 %		80
DICK, JAKE BOX 518 LACRETE, AB TOH 2H0 926-2155	NEWLY ACTIVE BUILT 1978	FOOTNER LAKE DF1	SAWMILL < 100 MFBM						
DOERKSEN, DAVID L BOX 24 FORT VERMILION, AB TOH 1N0 927-3815	ACTIVE BUILT 1975	FOOTNER LAKE DF1 65 CUBIC METRES PRIVATE LAND 100 %	PORTABLE SAWMILL HEADRIG PLANER	ROUGH LUMBER	15 MFBM	SALES	100 %		3

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET		PERSON-MONTHS EMPLOYMENT 1987
DOMINIK, VICTOR BOX 580 GRIMSHAW, AB T0H 1W0 871-2208	ACTIVE BUILT 1947	PEACE RIVER DP1 236 CUBIC METRES PRIVATE LAND 100 %	SAWMILL < 100 MFBM HEADRIG PLANER	ROUGH LUMBER FINISHED LUMBER	40 MFBM 20 MFBM	SALES OWN USE SALES OWN USE	80 % 20 % 80 % 20 %		24
DOUBLE D DOWELS LTD GEN DEL , BRULE ALBERTA T0E 0C0 827-4384	ACTIVE	WHITECOURT DW4	SAWMILL < 100 MFBM						
DRIFTPILE BAND GEN DEL KINUSO, AB	ACTIVE	SLAVE LAKE DS3	SAWMILL < 100 MFBM						
DUHA CONSTRUCTION CO. LTD. BOX 1222 EDSON, AB 723-5307	ACTIVE BUILT 1987	EDSON DE4 2,145 CUBIC METRES LTP 50 % CTP 50 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG	ROUGH LUMBER	380 MFBM	SALES	100 %		108
DUPONT, STANLEY GENERAL DELIVERY GOODFARE, AB T0H 1T0 356-2485	ACTIVE BUILT 1973	GRANDE PRAIRIE DG1 112 CUBIC METRES PRIVATE LAND 100 %	SAWMILL < 100 MFBM HEADRIG	ROUGH LUMBER	20 MFBM	OWN USE	100 %		12

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET	PERSON-MONTHS EMPLOYMENT 1987
DYCK, BENNY GEN DEL FORT VERMILION T0H 1N0 927-3560	ACTIVE	FOOTNER LAKE DF1	SAWMILL < 100 MFBM					
EBY, JACK BOX 145 CREMONA, AB T0M 0R0 637-2331	ACTIVE BUILT 1982	BOW / CROW DB4 350 CUBIC METRES PUBLIC LAND 95 % PRIVATE LAND 5 %	SAWMILL < 100 MFBM GANG EDGER HEADRIG PLANER	ROUGH LUMBER FIREWOOD	80 MFBM 10 CORDS	SALES 100 % SALES 100 %		12
EHL, TOM BOX 70 FORT ASSINIBOINE, AB T0G 1A0 584-2101	INACTIVE BUILT 1978	WHITECOURT DW4	SAWMILL < 100 MFBM					
ERICKSON, EDWARD H. R.R. #1 PEERS, ALBERTA T0E 1W0 693-2204	ACTIVE BUILT 1948	EDSON DE4 43 CUBIC METRES PRIVATE LAND 100 %	SAWMILL < 100 MFBM GANG EDGER HEADRIG PLANER	DRESSED DIMENSION	20 MFBM	OWN USE 100 %		12
ERICKSON, NELS F. BOX 973 DRAYTON VALLEY, AB T0E 0M0 542-2493	ACTIVE BUILT 1965	ROCKY DR2 120 CUBIC METRES LTP 65 % PRIVATE LAND 35 %	PORTABLE SAWMILL GANG EDGER HEADRIG	ROUGH LUMBER TIMBERS	20 MFBM	SALES 100 %		24

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET		PERSON-MONTHS EMPLOYMENT 1987
F.G.P. SAWMILL BOX 988 FAIRVIEW, AB T0H 1L0 835-4558	ACTIVE BUILT 1981	PEACE RIVER DP2 644 CUBIC METRES PUBLIC LAND 100 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG	ROUGH LUMBER	150	MFBM	SALES OWN USE	90 % 10 %	3
FANTIN, LOUIS BOX 584 MAYERTHORPE, AB T0E 1N0 786-4786	ACTIVE BUILT 1983	WHITECOURT DW2 360 CUBIC METRES PUBLIC LAND 100 %	SAWMILL < 100 MFBM HEADRIG RESAW	ROUGH LUMBER	84	MFBM	SALES OWN USE	80 % 20 %	12
FARNSWORTH, THOMAS BOX 107 VALHALLA, AB T0H 3M0 566-2365	INACTIVE BUILT 1978	GRANDE PRAIRIE DG1	SAWMILL < 100 MFBM						
FELL, DON BOX 11 VALLEYVIEW, AB T0H 3N0 524-2002	INACTIVE BUILT 1982	GRANDE PRAIRIE DG3	SAWMILL < 100 MFBM						
FERSOVITCH, ALEX GENERAL DELIVERY IRON RIVER, AB T0A 2A0 826-5504	ACTIVE BUILT 1977	LAC LA BICHE DL1 2,148 CUBIC METRES LTP 100 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG PLANER	DRESSED DIMENSION ROUGH DIMENSION	480 20	MFBM MFBM	SALES SALES	100 % 100 %	70

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET	PERSON-MONTHS EMPLOYMENT 1987
FIRST NATIONS FOREST PRODUCTS LTD. BOX 1769 GRAND CENTRE, AB T0A 1T0 594-7183	ACTIVE BUILT 1977	LAC LA BICHE DL1 1,288 CUBIC METRES PUBLIC LAND 100 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG	ROUGH DIMENSION	300 MFBM	OWN USE	100 %	33
FJELD, RUSSELL BOX 845 HIGH PRAIRIE, AB T0G 1E0 523-2467	ACTIVE BUILT 1983	SLAVE LAKE DS4 1,070 CUBIC METRES PUBLIC LAND 100 %	PORTABLE SAWMILL GANG EDGER HEADRIG	ROUGH LUMBER	250 MFBM	SALES	100 %	36
FLASHA, PAUL BOX 163 WHITECOURT, AB T0E 2L0	ACTIVE	WHITECOURT DW3	SAWMILL < 100 MFBM					
FLEMING, ROBERT BOX 26 FORT ASSINIBOINE, AB T0G 1A0 584-2188/584-2127	ACTIVE BUILT 1979	WHITECOURT DW4 3,000 CUBIC METRES PUBLIC LAND 100 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG	ROUGH LUMBER	600 MFBM	SALES	100 %	60
FLUECK, ADOLPH BOX 275 MAYERTHORPE, ALBERTA T0E 1N0 786-4479	ACTIVE BUILT 1973	WHITECOURT DW2 300 CUBIC METRES PUBLIC LAND 100 %	SAWMILL < 100 MFBM HEADRIG	ROUGH LUMBER	70 MFBM	SALES	100 %	46

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOSS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET		PERSON-MONTHS EMPLOYMENT 1987
FORBES, FRANK GENERAL DELIVERY PEERS, AB T0E 1W0 693-2461	NEWLY ACTIVE	EDSON DE4 9 CUBIC METRES IND. SALVAGE 100 %	SAWMILL < 100 MFBM HEADRIG	ROUGH DIMENSION	2	MFBM	OWN USE	100 %	12
FOSSHEIM, DOUG BOX 1202 EDSON, ALBERTA T0E 0P0 723-2240	ACTIVE BUILT 1985	EDSON DE4 300 CUBIC METRES PRIVATE LAND 100 %	SAWMILL < 100 MFBM HEADRIG	ROUGH DIMENSION	100	MFBM	SALES OWN USE	90 % 10 %	12
FOSTER, FRANK BOX 81 ALDER FLATS, AB T0C 0A0 388-2145	ACTIVE	ROCKY DR3 43 CUBIC METRES PRIVATE LAND 100 %	PORTABLE SAWMILL HEADRIG	ROUGH LUMBER	10	MFBM	OWN USE	100 %	12
FOX, GORDON BOX 14 WATER VALLEY, AB T0M 2E0 637-2293	ACTIVE BUILT 1987	BOW / CROW DB4 180 CUBIC METRES PUBLIC LAND 80 % PRIVATE LAND 20 %	PORTABLE SAWMILL HEADRIG PRESERVATIVE	ROUGH LUMBER	80	MFBM	OWN USE SALES	90 % 10 %	24
FRIESEN, JIM GEN DEL LACRETE, AB T0H 2H0 928-2188	ACTIVE	FOOTNER LAKE DF1	SAWMILL < 100 MFBM						

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET		PERSON-MONTHS EMPLOYMENT 1987
FRIESEN, WALTER BOX 172 WATER VALLEY, AB T0M 2E0 637-2431	ACTIVE BUILT 1947	BOW / CROW 0B4 350 CUBIC METRES PUBLIC LAND 100 %	SAWMILL < 100 MFBM GANG EDGER HEADRIG PLANER	ROUGH LUMBER	60 MFBM	SALES	100 %		12
FUNK, EILEEN BOX 6, SITE 2 HYTHE, AB T0H 2C0 356-2535	RECENTLY INACTIVE	GRANDE PRAIRIE 0C1	SAWMILL < 100 MFBM HEADRIG PLANER	FINISHED LUMBER ROUGH LUMBER TIMBERS					12
GARDINER, RICK BOX 2618 EDSON, ALBERTA T0E 0P0 693-2378	ACTIVE BUILT 1981	EDSON 0E4 257 CUBIC METRES PRIVATE LAND 70 % LTP 20 % IND. SALVAGE 10 %	SAWMILL < 100 MFBM HEADRIG	ROUGH DIMENSION	60 MFBM	SALES	100 %		44
GETSON, RONALD BOX 202 WILDWOOD, ALBERTA T0E 2M0	ACTIVE BUILT 1982	WHITECOURT 0W2 360 CUBIC METRES PUBLIC LAND 100 %	SAWMILL < 100 MFBM HEADRIG	ROUGH LUMBER	84 MFBM	SALES OWN USE	80 % 20 %		12
GIESEN, ANTON GENERAL DELIVERY WILDWOOD, ALBERTA T0E 2M0 325-2478	RECENTLY INACTIVE BUILT 1969	WHITECOURT 0W2	SAWMILL < 100 MFBM HEADRIG						

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET		PERSON-MONTHS EMPLOYMENT 1987
HAGEN, DAVID GENERAL DELIVERY HYTHE, AB T0H 2C0 356-2164	ACTIVE BUILT 1960	GRANDE PRAIRIE DG1 107 CUBIC METRES PUBLIC LAND 100 %	SAWMILL < 100 MFBM GANG EDGER HEADRIG	ROUGH LUMBER	20 MFBM	OWN USE SALES	50 % 50 %		13
HAMPTON, ROBERT S. GENERAL DELIVERY BLUEBERRY MTN., AB T0H 0H0 864-2407	ACTIVE BUILT 1982	GRANDE PRAIRIE DG1 515 CUBIC METRES PUBLIC LAND 100 %	SAWMILL < 100 MFBM HEADRIG	ROUGH LUMBER TIMBERS	50 MFBM	SALES OWN USE	80 % 20 %		12
HANSON, ROLF J. BOX 873 BARRHEAD, AB T0G 0E0 674-4409	ACTIVE BUILT 1975	WHITECOURT DW4	SAWMILL < 100 MFBM						
HARTZ, BRENT R.R. #1 WANHAM, AB T0H 3P0 694-2514	ACTIVE BUILT 1987	GRANDE PRAIRIE DG1 1,385 CUBIC METRES PUBLIC LAND 100 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG	ROUGH LUMBER	230 MFBM	SALES	100 %		38
HAYWARD, ARNOLD GENERAL DELIVERY BAY TREE, AB T0H 0A0 353-2633	UNDER CONSTRUCTION BUILT 1978	GRANDE PRAIRIE DG1	SAWMILL < 100 MFBM HEADRIG OTHER	ROUGH DIMENSION TIMBERS	200 MFBM 100 MFBM	SALES SALES	100 % 100 %		

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET	PERSON-MONTHS EMPLOYMENT 1987
HELLECKSON, MELVIN R.R. #1 PEERS, ALBERTA T0E 1W0	NEWLY ACTIVE BUILT 1985	EDSON DE4 107 CUBIC METRES PRIVATE LAND 75 % IND. SALVAGE 25 %	SAWMILL < 100 MFBM GANG EDGER HEADRIG	ROUGH DIMENSION	25 MFBM	OWN USE 100 %		12
HOMMY, WILFRED RR 1, SITE 1, BOX 9 BEAVERLODGE, AB T0H 0C0 354-6562	ACTIVE BUILT 1986	GRANDE PRAIRIE DG1 644 CUBIC METRES PRIVATE LAND 50 % PUBLIC LAND 50 %	SAWMILL 100-999 MFBM HEADRIG	CUSTOM SAWING ROUGH LUMBER	80 MFBM 30 MFBM	SALES 100 % OWN USE 50 % SALES 50 %		12
HOUGH, ARTHUR J. BOX 181 BRETON, ALBERTA T0C 0P0 898-2394	ACTIVE	ROCKY DR7 858 CUBIC METRES LTP 90 % IND SALVAGE 10 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG	ROUGH LUMBER	200 MFBM	SALES 100 %		3
HUTCHISON, IAN BOX 84 WILDWOOD, ALBERTA T0E 2H0 325-2425	ACTIVE BUILT 1982	WHITECOURT DW2 43 CUBIC METRES PUBLIC LAND 100 %	SAWMILL < 100 MFBM GANG EDGER HEADRIG PLANER	DRESSED DIMENSION FIREWOOD	10 MFBM	SALES 90 % OWN USE 10 %		24
JANZEN, JOHN BOX 366 HYTHE, AB T0H 2C0 356-2520	ACTIVE	GRANDE PRAIRIE DG1 120 CUBIC METRES PUBLIC LAND 100 %	SAWMILL < 100 MFBM HEADRIG PLANER	ROUGH LUMBER	25 MFBM	OWN USE 100 %		1

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET		PERSON-MONTHS EMPLOYMENT 1987
JOHNSON, HAROLD R. BOX 92 ALDER FLATS, AB T0C 0A0 388-3883	ACTIVE BUILT 1922	ROCKY DR2	SAWMILL < 100 MFBM						
JOHNSON, LIEF BOX 883 SUNDRE, AB T0M 1X0	ACTIVE BUILT 1972	BOW / CROW DB6	SAWMILL 100-999 MFBM						
JOHNSTON, A. & ED ENNS BOX 28, R.R. #1 SPIRIT RIVER, AB T0H 3G0 351-2370/351-2273	ACTIVE BUILT 1984	GRANDE PRAIRIE DG1 2,148 CUBIC METRES PUBLIC LAND 100 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG	DRESSED DIMENSION ROUGH DIMENSION	250 MFBM 250 MFBM	SALES SALES	100 % 100 %	38	
K & K HOLDINGS BOX 1743 LAC LA BICHE, AB T0A 2C0 623-7077/623-2810	ACTIVE BUILT 1987	LAC LA BICHE DL2 450 CUBIC METRES IND. SALVAGE 100 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG PLANER RESAW	ROUGH DIMENSION DRESSED DIMENSION	100 MFBM 80 MFBM	SALES OWN USE SALES OWN USE	90 % 10 % 90 % 10 %	132	

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET		PERSON-MONTHS EMPLOYMENT 1987
KAKEEYEW FOREST INDUSTRIES LTD. GENERAL DELIVERY ATIKAMEG, AB T0G 0C0	ACTIVE	SLAVE LAKE DS4	SAWMILL 100-999 MFBM						
KALINSKI, NICK GENERAL DELIVERY LA COREY, AB T0A 2E0 826-5665	ACTIVE	LAC LA BICHE DL1 2,146 CUBIC METRES LTP 100 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG PLANER	FINISHED LUMBER	800 MFBM	SALES OWN USE	95 % 5 %		87
KARL BROTHERS GENERAL DELIVERY CARROT CREEK, AB T0E 0G0	ACTIVE BUILT 1987	WHITECOURT DW2 950 CUBIC METRES PUBLIC LAND 100 %	PORTABLE SAWMILL GANG EDGER HEADRIG	ROUGH LUMBER	221 MFBM	SALES	100 %		32
KENEWIN FOREST PRODUCTS BOX 218 BONNYVILLE, AB T0A 0L0 826-3333	NEWLY ACTIVE BUILT 1987	LAC LA BICHE DL1 1,073 CUBIC METRES LTP 98 % PRIVATE LAND 2 %	SAWMILL 100-999 MFBM HEADRIG OTHER PLANER	DRESSED DIMENSION ROUGH DIMENSION TIMBERS	130 MFBM 100 MFBM 20 MFBM	SALES SALES SALES	100 % 100 % 100 %		184
KEN FOSTER CONSTRUCTION LTD. R. R. #1 MILLARVILLE, AB T0L 1K0 931-3717	ACTIVE BUILT 1978	BOW / CROW DB1	SAWMILL < 100 MFBM						

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET	PERSON-MONTHS EMPLOYMENT 1987
KLIMEC,SAM RR#4 PONOKA, AB T0C 2H0 783-2626/783-5321	ACTIVE BUILT 1977	ROCKY DR2 2,500 CUBIC METRES LTP 100 %	PORTABLE SAWMILL GANG EDGER HEADRIG	LOGS (BARK ON) ROUGH LUMBER FIREWOOD	2,200 CUBIC 103 MFBM 20 CORDS	SALES 100 % SALES 100 % SALES 100 %		60
KLUT, ERNIE BOX 457 EDSON, ALBERTA T0E 0P0 883-2520	ACTIVE BUILT 1970	EDSON DE4 214 CUBIC METRES PRIVATE LAND 100 %	SAWMILL < 100 MFBM HEADRIG	ROUGH DIMENSION	50 MFBM	OWN USE 100 %		36
KOKOTOVICH, STEVE BOX 68 NITON JUNCTION, AB T0E 1S0 795-2521	ACTIVE BUILT 1952	WHITECOURT DW2	SAWMILL < 100 MFBM					
KRAHN, JOHN A. GEN DEL LACRETE, AB T0H 2H0 928-2504	ACTIVE	FOOTNER LAKE DF1	SAWMILL < 100 MFBM					
KUFFA, BRIAN BOX 1228 ATHABASCA, AB T0G 0B0 675-4884	RECENTLY INACTIVE BUILT 1940	SLAVE LAKE DS1	PORTABLE SAWMILL HEADRIG					

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET	PERSON-MONTHS EMPLOYMENT 1987
KUSHNER, PETER BOX 35 HIGH PRAIRIE, AB T0G 1E0 523-2350	ACTIVE BUILT 1982	SLAVE LAKE DS4	SAWMILL < 100 MFBM					
KUSMIERZ, MIKE BOX 191 WILDWOOD, ALBERTA T0E 2M0 325-2176	ACTIVE BUILT 1982	WHITECOURT DW2 1,716 CUBIC METRES LTP 100 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG	ROUGH LUMBER	400 MFBM	SALES 90 % OWN USE 10 %		18
KUT, PETER GENERAL DELIVERY BONANZA, AB 353-2368	ACTIVE BUILT 1970	GRANDE PRAIRIE DG1 129 CUBIC METRES PUBLIC LAND 100 %	SAWMILL < 100 MFBM HEADRIG	ROUGH LUMBER TIMBERS	20 MFBM 10 MFBM	OWN USE 100 % SALES 100 %		16
LABOUCANE, ERNEST BOX 356 LAC LA BICHE, AB T0A 2C0 623-7844	RECENTLY INACTIVE BUILT 1980	LAC LA BICHE DL2	SAWMILL < 100 MFBM					
LACRETE SAWMILLS (ANDREW WIEBE) BOX 611 LACRETE, AB T0H 2H0 928-2181	ACTIVE BUILT 1980	FOOTNER LAKE DF1	SAWMILL 100-999 MFBM					

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET	PERSON-MONTHS EMPLOYMENT 1987
LAKESIDE ENTERPRISES GENERAL DELIVERY STAUFFER, AB T0M 1W0 748-5581	ACTIVE BUILT 1978	ROCKY DR5	SAWMILL < 100 MFBM					
LANDAKER, LLOYD GENERAL DELIVERY BROWNVALE, AB T0H 0L0 597-2172	NEWLY ACTIVE BUILT 1986	PEACE RIVER DP1 25 CUBIC METRES LTP 100 %	PORTABLE SAWMILL HEADRIG	ROUGH LUMBER TIMBERS	5 MFBM 1 MFBM	OWN USE 100 % OWN USE 100 %		12
LARSEN, HAROLD BOX 651 WHITECOURT, AB T0E 2L0 778-5375	ACTIVE BUILT 1960	WHITECOURT DW3 560 CUBIC METRES PUBLIC LAND 100 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG	ROUGH DIMENSION	130 MFBM	SALES 100 %		12
LITKE, BRIAN BOX 1467 DRAYTON VALLEY, AB T0E 0M0 542-3088	RECENTLY INACTIVE BUILT 1982	WHITECOURT DW2	SAWMILL < 100 MFBM HEADRIG PRESERVATIVE					
LITKE, CLARENCE BOX 775 DRAYTON VALLEY, AB T0E 0M0 542-4783	ACTIVE BUILT 1979	WHITECOURT DW2 500 CUBIC METRES LTP 100 %	PORTABLE SAWMILL GANG EDGER HEADRIG PLANER	ROUGH LUMBER FIREWOOD FINISHED LUMBER	60 MFBM 40 CORDS 20 MFBM	SALES 90 % OWN USE 10 % SALES 100 % SALES 90 % OWN USE 10 %		12

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET	PERSON-MONTHS EMPLOYMENT 1987
LOCKEN, H. BOX 453 SUNDRE, AB TOM 1XO 638-2267	NEWLY ACTIVE BUILT 1977	BOW / CROW DB5	SAWMILL < 100 MFBM					
LODGEPOLE RANCH LTD. RR#2 ROCKY MTN HOUSE, AB TOM 1TO 845-8223/845-8780	NEWLY ACTIVE BUILT 1950	ROCKY DR5 3,433 CUBIC METRES LTP 83 % PRIVATE LAND 25 % CTP 12 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG PLANER	TIMBERS DRESSED DIMENSION ROUGH LUMBER	400 MFBM 200 MFBM 200 MFBM	SALES 100 % SALES 100 % SALES 100 %		145
LOEWEN, WILLIAM BOX 341 LA CRETE, ALBERTA TOH 2HO 928-2246	RECENTLY INACTIVE BUILT 1973	FOOTNER LAKE DF1 LTP 100 %	SAWMILL 100-999 MFBM BURNER GANG EDGER HEADRIG					12
LOOV, C. W. (BILL) R.R. #2 BLUFFTON, AB TOC OMO 843-6421	NEWLY ACTIVE BUILT 1946	ROCKY DR8	PORTABLE SAWMILL					
LOWEN, TOMMY BOX 82 CROOKED CREEK, AB TOH OYO 957-2131	ACTIVE BUILT 1984	GRANDE PRAIRIE DG3 215 CUBIC METRES PUBLIC LAND 100 %	SAWMILL < 100 MFBM GANG EDGER HEADRIG	ROUGH LUMBER	50 MFBM	SALES 100 %		15

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET	PERSON-MONTHS EMPLOYMENT 1987
LUND LUMBER BOX 300 SUNDRE, AB T0M 1X0 638-3818	ACTIVE BUILT 1987	BOW / CROW DB5	SAWMILL 100-999 MFBM					
MACKAY, HAROLD GENERAL DELIVERY HITON JUNCTION, AB T0E 1S0 795-2367	ACTIVE BUILT 1957	WHITECOURT DW2 350 CUBIC METRES PUBLIC LAND 100 %	PORTABLE SAWMILL GANG EDGER HEADRIG	ROUGH LUMBER	82 MFBM	SALES 90 % OWN USE 10 %		12
MAILE, BILL BOX 102 CROOKED CREEK, AB T0H 0Y0 997-2383	ACTIVE BUILT 1972	GRANDE PRAIRIE DG3	SAWMILL 100-999 MFBM					
MARCOUX, ROBERT BOX 155 MCLENNAN, AB T0H 2L0 324-2202	ACTIVE BUILT 1930	PEACE RIVER DP1 215 CUBIC METRES PRIVATE LAND 70 % PUBLIC LAND 30 %	SAWMILL < 100 MFBM GANG EDGER HEADRIG	ROUGH LUMBER	50 MFBM	OWN USE 60 % SALES 40 %		50

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET	PERSON-MONTHS EMPLOYMENT 1987
MARTENS, DAVID F. BOX 380 LACRETE, AB T0H 2H0 928-2273	ACTIVE BUILT 1972	FOOTNER LAKE DF1	SAWMILL 100-999 MFBM					
MARTENS, DAVID W. BOX 481 LACRETE, AB T0H 2H0 928-3933	INACTIVE BUILT \ 87	FOOTNER LAKE DF1	SAWMILL < 100 MFBM					
MASSEY, W. A. BOX 1299 FORT MACLEOD, AB T0L 0Z0 553-3552	INACTIVE BUILT 1982	BOW / CROW DB6	SAWMILL < 100 MFBM					
MCGREGOR, GERALD BOX 112 DIXONVILLE, AB T0H 1E0 971-2342	ACTIVE BUILT 1958	PEACE RIVER DP3 70 CUBIC METRES PRIVATE LAND 100 %	SAWMILL < 100 MFBM HEADRIG PLANER	ROUGH LUMBER	18 MFBM	OWN USE 100 %		18
MCKINNAN, RALF GENERAL DELIVERY WATER VALLEY, AB T0M 2E0 637-3786	ACTIVE BUILT 1970	BOW / CROW DB4 1,500 CUBIC METRES PUBLIC LAND 100 %	PORTABLE SAWMILL HEADRIG OTHER	FIREWOOD	625 CORDS	SALES 100 %		28

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET	PERSON-MONTHS EMPLOYMENT 1987
MCLEAN, ROBERT JOHN BOX 5 ROCKY MTN. HSE., AB T0M 1T0	ACTIVE	ROCKY DR8 1,100 CUBIC METRES PUBLIC LAND 90 % PRIVATE LAND 10 %	SAWMILL < 100 MFBM					
MEDICINE LODGE TIMBER PRODUCTS LTD. BOX 1233 EDSON, AB T0E 0P0 387-2185	ACTIVE BUILT 1987	EDSON DE4 2,700 CUBIC METRES QUOTA 95 % LTP 5 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG PLANER RESAW	FINISHED LUMBER RAILWAY TIES ROUGH DIMENSION	35 MFBM 30 MFBM 30 MFBM	SALES 100 % SALES 100 % SALES 100 %		73
MELLERSH, P. AND DAUBLE, C. BOX 160 EDSON, ALBERTA T0E 0P0 723-2215	ACTIVE BUILT 1968	EDSON DE4 22 CUBIC METRES PRIVATE LAND 100 %	SAWMILL < 100 MFBM HEADRIG	ROUGH DIMENSION	5 MFBM	OWN USE 100 %		12
MILLER BROTHERS GENERAL DELIVERY ST. LINA, AB T0A 2Z0 726-2238	ACTIVE BUILT 1955	LAC LA BICHE DL2 1,280 CUBIC METRES LTP 100 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG PLANER	ROUGH DIMENSION DRESSED DIMENSION	300 MFBM 150 MFBM	SALES 95 % OWN USE 5 % SALES 100 %		72
MILLER FAMILY SAWMILLS BOX 307 HINES CREEK, AB T0H 2A0 494-2222	ACTIVE	PEACE RIVER DP2 1,100 CUBIC METRES PUBLIC LAND 90 % PRIVATE LAND 10 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG PLANER	CUSTOM PLANING FIREWOOD FURNITURE STOCK	20 MFBM 30 CORDS 20 MFBM	SALES 100 % SALES 100 % SALES 100 %		24

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET	PERSON-MONTHS EMPLOYMENT 1987
MILLER, EVERETT BOX 121 ALDER FLATS, ALTA TOC OAO 388-2182	ACTIVE	ROCKY 0R2 650 CUBIC METRES LTP 80 % IND. SALVAGE 20 %	SAWMILL 100-999 MFBM HEADRIG	ROUGH LUMBER FINISHED LUMBER	120 MFBM 80 MFBM	SALES 100 % SALES 100 %		8
HILNER, VERN GEN DEL FORT VERMILION, AB TOH 1NO	ACTIVE	FOOTNER LAKE 0F1	SAWMILL < 100 MFBM					
MORGAN, JOHN GENERAL DELIVERY WORSLEY, AB TOH 3WO 865-2802	NEWLY ACTIVE	PEACE RIVER 0P2 66 CUBIC METRES PUBLIC LAND 100 %	SAWMILL < 100 MFBM GANG EDGER HEADRIG	ROUGH LUMBER	20 MFBM	OWN USE 100 %		12
MORRIS, ARGYLE BOX 426 HIGH LEVEL, AB TOH 1Z0 827-3542	ACTIVE	FOOTNER LAKE 0F1	SAWMILL < 100 MFBM					

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET	PERSON-MONTHS EMPLOYMENT 1987
MULLER, MAURICE G BOX 118 JARVIE, AB T0G 1H0 954-2329	ACTIVE BUILT 1987	SLAVE LAKE 051	SAWMILL < 100 MFBM					
NEILSON BROS. FARMING LTD BOX 159 CREMONA, AB T0M 0R0 637-3944	ACTIVE BUILT 1975	BOW / CROW 084 420 CUBIC METRES PUBLIC LAND 75 % PRIVATE LAND 25 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG	ROUGH LUMBER FIREWOOD	180 MFBM 20 CORDS	SALES 95 % OWN USE 5 % SALES 100 %	18
NEWENHAM, DALE R.R. #1 SUNDRE, AB T0M 1X0 556-6551	ACTIVE BUILT 1977	BOW / CROW 085 650 CUBIC METRES PUBLIC LAND 100 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG PLANER	FINISHED LUMBER	300 MFBM	SALES 100 %	36
NICHOLSON, NELSON R. R.R. #1 INNISFAIL, AB T0M 1A0 728-3345	ACTIVE BUILT 1967	BOW / CROW 084 845 CUBIC METRES PUBLIC LAND 100 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG PLANER	FINISHED LUMBER ROUGH LUMBER LATH	100 MFBM 50 MFBM 5 MFBM	SALES 100 % SALES 100 % SALES 100 %	9
NIEMI LUMBER LTD. BOX 103 VALLEYVIEW, AB T0H 3N0 524-3648	ACTIVE BUILT 1977	GRANDE PRAIRIE 003 1,110 CUBIC METRES PRIVATE LAND 50 % PUBLIC LAND 50 %	SAWMILL 100-519 MFBM GANG EDGER HEADRIG PLANER	ROUGH LUMBER FINISHED LUMBER	208 MFBM 52 MFBM	SALES 95 % OWN USE 5 % SALES 95 % OWN USE 5 %	29

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET		PERSON-MONTHS EMPLOYMENT 1987
NORDVEDT, VERNON BOX 1852 EDSON, ALBERTA T0E 0P0 723-2680	ACTIVE BUILT 1958	EDSON DE4 80 CUBIC METRES LTP 100 %	SAWMILL 100-999 MFBM HEADRIG	ROUGH DIMENSION	20 MFBM	SALES	100 %		12
NORTHROAD LUMBER & BUILDING SUPPLIES LTD BOX 1186 EDSON, AB T0E 0P0 723-2267	RECENTLY INACTIVE BUILT 1982	EDSON DE4	SAWMILL < 100 MFBM						
NYSSEN, JOHN BOX 755 EDSON, AB T0E 0P0 723-2468	ACTIVE BUILT 1932	EDSON DE4 845 CUBIC METRES PRIVATE LAND 100 %	SAWMILL 100-999 MFBM HEADRIG	DRESSED DIMENSION	150 MFBM	SALES	100 %		72
OLDFIELD, DON BOX 29 WATERVALLEY, AB T0M 2E0	ACTIVE BUILT 1972	BOW / CROW DB4 215 CUBIC METRES PRIVATE LAND 75 % PUBLIC LAND 25 %	SAWMILL < 100 MFBM HEADRIG RESAW	ROUGH LUMBER FIREWOOD	50 MFBM 30 CORDS	SALES OWN USE SALES OWN USE	75 % 25 % 75 % 25 %		16
ONCIUL, ARNOLD BOX 37, SITE 5 ST. LINA, AB T0A 2Z0 726-2104	ACTIVE BUILT 1948	LAC LA BICHE DL2 3,220 CUBIC METRES LTP 100 %	PORTABLE SAWMILL GANG EDGER HEADRIG	ROUGH DIMENSION	750 MFBM	SALES	100 %		180

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET	PERSON-MONTHS EMPLOYMENT 1987
ONCIUL, RANDY BOX 14, SITE 2 ST. LINA, AB T0A 2Z0 726-2213	ACTIVE BUILT 1984	LAC LA BICHE DL2 4,200 CUBIC METRES LTP 100 %	PORTABLE SAWMILL GANG EDGER HEADRIG	ROUGH DIMENSION	1,000 MFBM	SALES	100 %	180
PAMOCO RESOURCES LTD 28 POLLO CLOSE RED DEER, AB T4P 1J3 348-1012/348-0027	ACTIVE BUILT 1980	ROCKY DR6 50 CUBIC METRES PUBLIC LAND 100 %	PORTABLE SAWMILL BUCKING	FIREWOOD	148 CORDS	SALES	100 %	33
PAUL, ROY BOX 366 FORT VERMILION, AB T0H 1N0 927-3620	NEWLY ACTIVE BUILT 1985	FOOTNER LAKE DF1	SAWMILL < 100 MFBM					
PAUL'S SAWMILL & PLANER BOX 1258 PEACE RIVER, AB T0H 2X0 624-3245	ACTIVE BUILT 1975	PEACE RIVER DF1 1,200 CUBIC METRES PRIVATE LAND 34 % LTP 33 % IND. SALVAGE 33 %	SAWMILL 100-999 MFBM HEADRIG PLANER	FINISHED LUMBER BLOCKS DECKING ROUGH LUMBER	115 MFBM 55 MFBM 55 MFBM 55 MFBM	SALES SALES SALES SALES	100 % 100 % 100 % 100 %	64
PAWSON, JOHN BOX 88 CREMONA, AB T0H 0R0 637-2276	ACTIVE BUILT 1947	BOW / CROW DB4	SAWMILL < 100 MFBM					

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET		PERSON-MONTHS EMPLOYMENT 1987
PEACHEY, JESSE GENERAL DELIVERY BAY TREE, AB	ACTIVE	GRANDE PRAIRIE 0G1 216 CUBIC METRES PUBLIC LAND 100 %	SAWMILL < 100 MFBM GANG EDGER HEADRIG	ROUGH LUMBER	44 MFBM	SALES OWN USE	90 % 10 %		18
				TIMBERS	6 MFBM	SALES OWN USE	90 % 10 %		
PEDRAZZINI, ITALO BOX 9 SITE 2 RR1 ROCKY MTN HOUSE, AB T0M 1T0 845-6143	ACTIVE	ROCKY 0R6 9 CUBIC METRES PRIVATE LAND 100 %	PORTABLE SAWMILL HEADRIG	ROUGH LUMBER	2 MFBM	OWN USE	100 %		5
PETERS, HENRY P BOX 348 LA CRETE, ALBERTA T0H 2H0 926-2577	ACTIVE	FOOTNER LAKE 0F1 77 CUBIC METRES PRIVATE LAND 100 %	PORTABLE SAWMILL HEADRIG	ROUGH DIMENSION	14 MFBM	SALES	100 %		8
PETERS, JAKE GEN DEL LACRETE, AB T0H 2H0 926-2174	ACTIVE	FOOTNER LAKE 0F1	SAWMILL < 100 MFBM						
PETERS, WILLIE P BOX 606 LACRETE, AB T0H 2H0 926-2316	ACTIVE	FOOTNER LAKE 0F1	SAWMILL < 100 MFBM						

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET	PERSON-MONTHS EMPLOYMENT 1987
PETTYJOHN, ROY GENERAL DELIVERY BEAVERLODGE, AB TOH 0C0 354-8814	ACTIVE	GRANDE PRAIRIE DG1 270 CUBIC METRES PUBLIC LAND 95 % PRIVATE LAND 5 %	SAWMILL < 100 MFBM HEADRIG PLANER	ROUGH LUMBER	60 MFBM	SALES 75 % OWN USE 25 %		13
PIMM, GEORGE & SCHUR, LARRY BOX 777 GRIMSHAW, AB TOH 1W0 332-4942/338-2231	ACTIVE BUILT 1960	PEACE RIVER GP1 245 CUBIC METRES LTP 100 %	SAWMILL < 100 MFBM HEADRIG	ROUGH DIMENSION	30 MFBM	OWN USE 100 %		24
PLANTINGA, JOE R.R. #1 SPIRIT RIVER, AB 351-2145	ACTIVE BUILT 1988	GRANDE PRAIRIE DG1 250 CUBIC METRES PUBLIC LAND 100 %	SAWMILL < 100 MFBM GANG EDGER HEADRIG	ROUGH LUMBER TIMBERS	40 MFBM 10 MFBM	SALES 75 % OWN USE 25 % SALES 75 % OWN USE 25 %		28
RAM WAY LUMBER SITE 1,BOX 9, RR#2 ROCKY MTN. HOUSE,AB T0M 1T0 845-8766	ACTIVE BUILT 1987	ROCKY DR5 1,287 CUBIC METRES QUOTA 83 % IND. SALVAGE 17 %	PORTABLE SAWMILL GANG EDGER HEADRIG PLANER	ROUGH LUMBER POSTS/RAILS	13 MFBM	SALES 100 % SALES 100 %		40
RANDLE'S SAWMILL BOX 44 BREYNAT, AB T0A 0P0 771-3955	NEWLY ACTIVE BUILT 1980	LAC LA BICHE DL4	SAWMILL 100-999 MFBM BUCKING HEADRIG OTHER					54

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET	PERSON-MONTHS EMPLOYMENT 1987
RHODES, RAYMOND BOX 1188 CLARESHOLM , AB TOL 0T0 625-2149	UNDER CONSTRUCTION BUILT 1987	BOW / CROW DB6	SAWMILL < 100 MFBM					
RICHARDS, DOUG BOX 414 COCHRANE, AB TOL 0W0 932-5562	ACTIVE BUILT 1982	BOW / CROW DB4 15 CUBIC METRES PRIVATE LAND 100 %	PORTABLE SAWMILL HEADRIG	ROUGH LUMBER	5 MFBM	OWN USE	100 %	12
RIDGE VALLEY COLONY GENERAL DELIVERY CROOKED CREEK, AB T0H 0Y0 957-2607	ACTIVE BUILT 1977	GRANDE PRAIRIE DG3 1,288 CUBIC METRES PUBLIC LAND 100 %	PORTABLE SAWMILL GANG EDGER HEADRIG	ROUGH LUMBER	300 MFBM	OWN USE	100 %	18
RIVERNOOK HOLDINGS BOX 1601 WHITECOURT, AB T0E 2L0 778-3343	RECENTLY INACTIVE BUILT 1979	WHITECOURT DW3	SAWMILL < 100 MFBM					
ROBERTS, GLYN BOX 6, R R #1 PEERS, ALBERTA T0E 1W0 693-2415	ACTIVE BUILT 1967	EDSON DE4 322 CUBIC METRES QUOTA 90 % LTP 10 %	SAWMILL < 100 MFBM HEADRIG	BOARDS ROUGH DIMENSION	60 MFBM 15 MFBM	SALES SALES	100 % 100 %	12

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET		PERSON-MONTHS EMPLOYMENT 1987
ROBERTSON, WALLACE FAIRVIEW, AB T0H 1L0 835-5407	 ACTIVE	PEACE RIVER DP2 2,000 CUBIC METRES PUBLIC LAND 100 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG	ROUGH LUMBER	486 MFBM	SALES OWN USE	60 % 40 %		44
ROGERS, MURRAY GENERAL DELIVERY CARROT CREEK, AB T0E 0G0 795-2298	 ACTIVE BUILT 1985	WHITECOURT DW2 686 CUBIC METRES PUBLIC LAND 100 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG	ROUGH LUMBER FIREWOOD	165 MFBM 50 CORDS	SALES OWN USE SALES	90 % 10 % 100 %		24
ROLLING, DON BOX 33 BLUESKY, AB T0H 0J0 836-2127	 ACTIVE BUILT 1970	PEACE RIVER DP2 172 CUBIC METRES PRIVATE LAND 60 % PUBLIC LAND 40 %	SAWMILL < 100 MFBM GANG EDGER HEADRIG	ROUGH LUMBER	40 MFBM	OWN USE USA WES	75 % 25 %		4
ROMANIUK, JOE BOX 837 EDSON, ALBERTA T0E 0P0 693-2464	 ACTIVE	EDSON DE4 5 CUBIC METRES PRIVATE LAND 100 %	SAWMILL < 100 MFBM HEADRIG	ROUGH DIMENSION	1 MFBM	OWN USE	100 %		12
ROY, ROSARIO BOX 905 EDSON, ALBERTA T0E 0P0 723-2261	 ACTIVE BUILT 1978	EDSON DE4 88 CUBIC METRES PRIVATE LAND 100 %	SAWMILL < 100 MFBM HEADRIG PLANER	ROUGH DIMENSION	20 MFBM	OWN USE SALES	90 % 10 %		12

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET	PERSON-MONTHS EMPLOYMENT 1987
SANDS, SAMUEL C. BOX 568 ROCKY MTN. HSE., AB T0M 1T0	ACTIVE	ROCKY DR8	SAWMILL < 100 MFBM					
SARSON, HENRY BOX 998 VALLEYVIEW, AB T0H 3N0	INACTIVE	GRANDE PRAIRIE DG3	SAWMILL < 100 MFBM					
SAWCHUK, JOE RR 1, SITE 7, BOX 27 BEAVERLODGE, AB T0H 0C0 354-2738	ACTIVE BUILT 1950	GRANDE PRAIRIE DG1 270 CUBIC METRES PUBLIC LAND 100 %	SAWMILL < 100 MFBM GANG EDGER HEADRIG	ROUGH LUMBER	60 MFBM	OWN USE	100 %	1
SCARPFE, REGINALD H. BOX 259 FORT VERMILION, AB T0H 1N0 927-3342	INACTIVE BUILT 1982	FOOTHER LAKE DF1	SAWMILL < 100 MFBM					
SCHLAMP, BEN GENERAL DELIVERY BONANZA, AB T0H 0K0	ACTIVE BUILT 1978	GRANDE PRAIRIE DG1 1,288 CUBIC METRES PUBLIC LAND 100 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG	ROUGH LUMBER FINISHED LUMBER TIMBERS	200 MFBM 50 MFBM 90 MFBM	SALES SALES SALES	100 % 100 % 100 %	24

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET		PERSON-MONTHS EMPLOYMENT 1987
SCHNIEDER FOREST PRODUCTS BOX 405 MAYERTHORPE, AB T0E 1N0 786-4781	ACTIVE BUILT 1982	WHITECOURT DW2 3,056 CUBIC METRES PUBLIC LAND 55 % PRIVATE LAND 45 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG	ROUGH LUMBER	712 MFBM	SALES	100 %		24
SCHWAB, HANS GEN DEL FORT VERMILION T0H 1N0 927-4528	ACTIVE	FOOTNER LAKE DF1	SAWMILL < 100 MFBM						
SCOTT, ROBERT R R. #1 CROOKED CREEK, AB T0H 0Y0 957-2424	ACTIVE BUILT 1985	GRANDE PRAIRIE DG3 515 CUBIC METRES PRIVATE LAND 100 %	SAWMILL < 100 MFBM HEADRIG	ROUGH LUMBER	120 MFBM	SALES	100 %		36
SEREDALE FARMS BOX 30 BREYNAT, AB 771-2204	ACTIVE BUILT 1988	LAC LA BICHE DL4 50 CUBIC METRES LTP 100 %	SAWMILL < 100 MFBM HEADRIG	ROUGH DIMENSION	12 MFBM	OWN USE	100 %		36
SIMPSON, GERALD BOX 204 FAIRVIEW, AB T0H 1L0 835-4488	ACTIVE BUILT 1948	PEACE RIVER DP2 107 CUBIC METRES PUBLIC LAND 100 %	SAWMILL < 100 MFBM HEADRIG	ROUGH LUMBER	25 MFBM	OWN USE	100 %		4

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET		PERSON-MONTHS EMPLOYMENT 1987
SIPE, BROCK R.R. #2 GRANDE PRAIRIE, AB T8V 2Z8 532-6598	ACTIVE BUILT 1957	GRANDE PRAIRIE DG1 1,288 CUBIC METRES PRIVATE LAND 80 % PUBLIC LAND 20 %	PORTABLE SAWMILL GANG EDGER HEADRIG	ROUGH DIMENSION CUSTOM SAWING	300 MFBM 200 MFBM	SALES OWN USE SALES	90 % 10 % 100 %		20
SLOAN, EARL BOX 149 KINUSO, AB T0G 1K0 775-2154	ACTIVE BUILT 1967	SLAVE LAKE DS3 845 CUBIC METRES PUBLIC LAND 100 %	SAWMILL 100-999 MFBM HEADRIG	ROUGH LUMBER	150 MFBM	SALES	100 %		48
STAMM, LAWRENCE BOX 148 HYTHE, AB T0H 2C0 356-2419	ACTIVE BUILT 1983	GRANDE PRAIRIE DG1 887 CUBIC METRES PUBLIC LAND 75 % PRIVATE LAND 25 %	PORTABLE SAWMILL GANG EDGER HEADRIG	ROUGH LUMBER CUSTOM SAWING	100 MFBM 50 MFBM	SALES OWN USE SALES	90 % 10 % 100 %		15
STARK, BILL BOX 1412 ST. PAUL, AB 845-4526	RECENTLY INACTIVE BUILT 1958	LAC LA BICHE DL1 1,288 CUBIC METRES LTP 100 %	PORTABLE SAWMILL HEADRIG	ROUGH LUMBER	300 MFBM	SALES	100 %		12
STEVENSON, FRANK BOX 389 DEBOLT, AB T0H 1B0 957-2128	INACTIVE	GRANDE PRAIRIE DG3	SAWMILL < 100 MFBM						

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET		PERSON-MONTHS EMPLOYMENT 1987
STOBY'S SAWMILL RR1, SITE 8, BOX 4 SPIRIT RIVER, AB T0H 3G0 351-2140	ACTIVE BUILT 1987	GRANDE PRAIRIE DG1 343 CUBIC METRES PUBLIC LAND 100 %	SAWMILL < 100 MFBM HEADRIG	FINISHED LUMBER ROUGH LUMBER	50 MFBM 25 MFBM	OWN USE SALES OWN USE SALES	50 % 50 % 50 % 50 %		18
STORY, CHARLES BOX 17 BROWNVALE, AB T0H 0L0 567-2228	ACTIVE BUILT 1985	PEACE RIVER DP1 180 CUBIC METRES PRIVATE LAND 84 % LTP 16 %	PORTABLE SAWMILL HEADRIG	ROUGH LUMBER	40 MFBM	SALES	100 %		24
STRYDHORST, JOHN BOX 124 LA GLACE, AB T0H 2J0 568-2434	ACTIVE	GRANDE PRAIRIE DG1 258 CUBIC METRES PUBLIC LAND 60 % PRIVATE LAND 40 %	SAWMILL < 100 MFBM GANG EDGER HEADRIG	ROUGH LUMBER CUSTOM SAWING	40 MFBM 10 MFBM	SALES OWN USE SALES	60 % 40 % 100 %		12
SVEDBERG, WILLIAM GENERAL DELIVERY CARROT CREEK, AB T0E 0G0 766-2634	ACTIVE BUILT 1981	WHITECOURT DW2 215 CUBIC METRES PUBLIC LAND 75 % OTA 25 %	SAWMILL 100-999 MFBM HEADRIG	ROUGH LUMBER	50 MFBM	SALES	100 %		12
SWAN LAKE LUMBER RR .1, BOX 1, SITE 1 CROOKED CREEK, AB T0H 0Y0 957-2268	ACTIVE BUILT 1958	GRANDE PRAIRIE DG3 1,502 CUBIC METRES PUBLIC LAND 100 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG	FINISHED LUMBER ROUGH LUMBER	200 MFBM 150 MFBM	SALES SALES	100 % 100 %		22

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET		PERSON-MONTHS EMPLOYMENT 1987
TANGE, JOHN BOX 143 KINUSO, AB T0G 1K0 775-2212	ACTIVE BUILT 1982	SLAVE LAKE DS3 43 CUBIC METRES PRIVATE LAND 100 %	SAWMILL < 100 MFBM HEADRIG	ROUGH LUMBER	10 MFBM	OWN USE SALES	50 % 50 %		12
TARON ENTERPRISES LTD. GENERAL DELIVERY DESMARAIS, AB T0G 0T0 891-2267/891-2188	ACTIVE BUILT 1982	SLAVE LAKE DS6 3,880 CUBIC METRES PUBLIC LAND 100 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG	ROUGH LUMBER	900 MFBM	SALES	100 %		124
TATTRIE, ALLISTAR BOX 6 DEMMITT, AB T0H 1C0 356-2248	UNDER CONSTRUCTION	GRANDE PRAIRIE DG1	SAWMILL < 100 MFBM GANG EDGER HEADRIG						
TEICHROEB, JACOB L GEN DEL LACRETE, AB T0H 2H0 928-2274	ACTIVE	FOOTNER LAKE DF1	SAWMILL < 100 MFBM						
TEIGEN & ORWELL BOX 1078 EDSON, ALBERTA T0E 0P0 723-2107	ACTIVE BUILT 1982	EDSON DE4 430 CUBIC METRES PRIVATE LAND 100 %	SAWMILL < 100 MFBM GANG EDGER HEADRIG	ROUGH DIMENSION	100 MFBM	SALES OWN USE	95 % 5 %		12

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET	PERSON-MONTHS EMPLOYMENT 1987
TERRIS LUMBER LTD. BOX 874 HINTON, AB T0E 1B0 865-7818/868-2104	INACTIVE BUILT 1984	EDSON DE2 6,280 CUBIC METRES FMA 100 %	PORTABLE SAWMILL GANG EDGER HEADRIG	LOGS (BARK ON)	6,280	CUBIC	SALES 100 %	30
THEISSEN, HENRY BOX 556 LACRETE, AB T0H 2H0 928-2687	ACTIVE	FOOTNER LAKE DF1	SAWMILL < 100 MFBM					
THICK & THIN LOGGING CO. LTD. GENERAL DELIVERY WHITECOURT, ALBERTA T0E 2L0 778-2846	UNDER CONSTRUCTION BUILT 1986	WHITECOURT DW3	SAWMILL 100-999 MFBM GANG EDGER HEADRIG					
THIESSEN, ARVID RR 1, SITE 6, BOX 5 CROOKED CREEK, AB T0H 0Y0 957-2396	UNDER CONSTRUCTION BUILT 1987	GRANDE PRAIRIE DG3 656 CUBIC METRES PRIVATE LAND 50 % PUBLIC LAND 50 %	PORTABLE SAWMILL HEADRIG HEADRIG	ROUGH LUMBER	200	MFBM	SALES 100 %	36
TITFORD, JOHN GENERAL DELIVERY BAY TREE, AB T0H 0A0 353-2426	ACTIVE BUILT 1978	GRANDE PRAIRIE DG1 120 CUBIC METRES PUBLIC LAND 100 %	SAWMILL < 100 MFBM HEADRIG	ROUGH LUMBER	30	MFBM	OWN USE 100 %	18

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET	PERSON-MONTHS EMPLOYMENT 1987
TKACHUK, WILLIAM & SON BOX 21 MCRAE, AB TOA 2LO 726-2149	ACTIVE BUILT 1974	LAC LA BICHE DL2 1,030 CUBIC METRES DTA 85 % PRIVATE LAND 15 %	PORTABLE SAWMILL GANG EDGER HEADRIG OTHER RESAW	ROUGH DIMENSION OTHER SAWN WOOD	200 MFBM 40 MFBM	SALES 100 % SALES 100 %		84
TOERPER, KARL BOX 4, SITE 2, RR 3 GRANDE PRAIRIE, AB T8V 5N3 532-6591	ACTIVE BUILT 1945	GRANDE PRAIRIE DG2 2,146 CUBIC METRES PRIVATE LAND 80 % PUBLIC LAND 20 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG PLANER RESAW	CUSTOM SAWING	600 MFBM	SALES 100 %		8
TRI LINE FARMS (VERN HINSON) BOX 608 HIGH LEVEL, AB TOH 1Z0 926-2972	ACTIVE BUILT 1979	FOOTNER LAKE DF2	SAWMILL 100-999 MFBM					
TWIN MILLS BOX 164 FAIRVIEW, AB TOH 1LO 494-2304	ACTIVE BUILT 1948	PEACE RIVER DP2 858 CUBIC METRES PUBLIC LAND 90 % PRIVATE LAND 10 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG PLANER	ROUGH LUMBER	150 MFBM	SALES 100 %		32
UDEN, JAMES E BOX 252 WILDWOOD, ALBERTA T0E 2M0 325-2424	ACTIVE BUILT 1973	WHITECOURT DW2 129 CUBIC METRES PRIVATE LAND 100 %	SAWMILL < 100 MFBM	ROUGH LUMBER	30 MFBM	OWN USE 100 %		2

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987		MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET	PERSON-MONTHS EMPLOYMENT 1987
UMSCHEID, JOHN BOX 1722 ROCKY MTN. HOUSE, AB T0M 1T0 845-6100	ACTIVE BUILT 1967	ROCKY	DR6	SAWMILL < 100 MFBM					
UNGER'S LUMBER & POST LTD. BOX 1665 DRAYTON VALLEY, AB T0E 0M0	ACTIVE	WHITECOURT	DW2	SAWMILL < 100 MFBM					
VANDERLEEK & OPENDRIES INV. LTD. BOX 1707 ROCKY MNT HOUSE, AB T0M 1T0 845-3924	ACTIVE	ROCKY 4,290 CUBIC METRES PUBLIC LAND 90 % PRIVATE LAND 10 %	DR5	PORTABLE SAWMILL GANG EDGER HEADRIG PLANER POST PEELER	ROUGH LUMBER	1,000 MFBM	SALES	100 %	80
VANKOSKY'S SAWMILL BOX 317 WILDWOOD, ALBERTA T0E 2M0 786-4649	ACTIVE BUILT 1982	WHITECOURT 430 CUBIC METRES PRIVATE LAND 70 % LTP 30 %	DW2	SAWMILL 100-999 MFBM GANG EDGER HEADRIG	ROUGH LUMBER	100 MFBM	SALES	100 %	30

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET	PERSON-MONTHS EMPLOYMENT 1987
VARTY, J. E. BOX 268 RIMBEY, AB T0E 2J0 845-8542	INACTIVE BUILT 1977	ROCKY DR6	SAWMILL < 100 MFBM					
VELICHKO, BILL BOX 1111 EDSON, AB T0E 0P0 723-2218	ACTIVE BUILT 1987	EDSON DE4 85 CUBIC METRES PRIVATE LAND 100 %	SAWMILL < 100 MFBM HEADRIG	ROUGH DIMENSION	20 MFBM	OWN USE	100 %	12
VETTER, D. L. GENERAL DELIVERY PEERS, AB T0E 1W0 693-2215	ACTIVE BUILT 1930	EDSON DE4 80 CUBIC METRES PRIVATE LAND 100 %	SAWMILL < 100 MFBM GANG EDGER HEADRIG PLANER	DRESSED DIMENSION	20 MFBM	OWN USE	100 %	12
VON HOLLENS LUMBER AND POST GENERAL DELIVERY ALHAMBRA, AB T0H 0C0 729-2508	ACTIVE BUILT 1964	ROCKY DR5 1,286 CUBIC METRES PRIVATE LAND 50 % PUBLIC LAND 50 %	SAWMILL 100-999 MFBM HEADRIG PLANER PRESERVATIVE	DIP TREATED WOOD ROUGH LUMBER		SALES SALES	100 % 100 %	40
WAKULCHYK BROS LTD GENERAL DELIVERY IRON RIVER, AB T0A 2A0 826-5088	ACTIVE BUILT 1958	LAC LA BICHE DL1 2,575 CUBIC METRES LTP 100 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG PLANER	FINISHED LUMBER ROUGH DIMENSION	500 MFBM 100 MFBM	SALES SALES	100 % 100 %	104

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET		PERSON-MONTHS EMPLOYMENT 1987
WARREN, JIM BOX 233 VALLEYVIEW, AB T0H 3N0 524-2080	ACTIVE BUILT 1983	GRANDE PRAIRIE DG3 1,073 CUBIC METRES PRIVATE LAND 80 % PUBLIC LAND 20 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG PLANER	ROUGH LUMBER FINISHED LUMBER	155 MFBM 70 MFBM	SALES SALES	120 % 100 %		8
WEEKS, JOHN & EDITH C/O BAG 502 FORT CHIPEWYAN, AB T0P 1B0	ACTIVE BUILT 1975	ATHABASCA DA3	SAWMILL < 100 MFBM						
WEINS, ABE H. BOX 301 FORT VERMILION, AB T0H 1N0 927-4507	ACTIVE BUILT 1968	FOOTNER LAKE DF1 1,200 CUBIC METRES LTP 100 %	SAWMILL 100-999 MFBM HEADRIG PLANER	DRESSED DIMENSION ROUGH DIMENSION	150 MFBM 130 MFBM	SALES OWN USE SALES OWN USE	90 % 10 % 90 % 10 %		3
WIEBE, JAKE W. P.O. BOX 362 LA CRETE, AB T0H 2H0 927-3424	ACTIVE BUILT 1978	FOOTNER LAKE DF1 256 CUBIC METRES LTP 100 %	SAWMILL < 100 MFBM HEADRIG	ROUGH DIMENSION	60 MFBM	SALES OWN USE	95 % 5 %		80
WIEGE, GILBERT BOX 1104 WHITECOURT, AB T0E 2L0 778-4953	ACTIVE BUILT 1987	WHITECOURT DW3 2,145 CUBIC METRES PUBLIC LAND 100 %	SAWMILL 100-999 MFBM GANG EDGER HEADRIG	ROUGH LUMBER	500 MFBM	SALES	100 %		52

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET	PERSON-MONTHS EMPLOYMENT 1987
WILLIAMS, DANNY GENERAL DELIVERY GROVEDALE, AB T0H 1X0 786-2566	NEWLY ACTIVE BUILT 1986	GRANDE PRAIRIE DG2 73 CUBIC METRES PRIVATE LAND 100 %	SAWMILL < 100 MFBM GANG EDGER HEADRIG	ROUGH LUMBER	15 MFBM	SALES OWN USE	75 % 25 %	12
WINCHESTER, JOHN BOX 413 ROCKY MTN. HSE., AB T0M 1T0	ACTIVE	ROCKY DR6	SAWMILL < 100 MFBM					
WINTER, CHARLIE BOX 1141 EDSON, AB T0E 0P0 723-2441	ACTIVE BUILT 1962	EDSON DE4	SAWMILL < 100 MFBM					
WOHLGEMUTH, DAVID R.R. #1 CROOKED CREEK, AB T0H 0Y0 957-2510	UNDER CONSTRUCTION	GRANDE PRAIRIE DG3	SAWMILL < 100 MFBM HEADRIG					

COMPANY OR OWNER ADDRESS PHONE	PRESENT STATUS YEAR BUILT	FOREST & DISTRICT VOLUME AND SOURCE OF LOGS - 1987	MILL TYPE AND FACILITIES	PRODUCTS	VOLUME 1987	UNITS	MARKET	PERSON-MONTHS EMPLOYMENT 1987
WOLF, JOHANN BOX 579 LACRETE, AB T0H 2H0 926-2107	ACTIVE BUILT 1974	FOOTNER LAKE DF1	SAWMILL < 100 MFBM					
WOLFE, ABRAHAM J. P.O. BOX 55 LA CRETE, AB T0H 2H0 926-2157	ACTIVE BUILT 1969	FOOTNER LAKE DF1 258 CUBIC METRES LTP 100 %	PORTABLE SAWMILL HEADRIG	ROUGH DIMENSION	80 MFBM	SALES 95 % OWN USE 5 %		84
ZACHARIAS, JULIUS BOX 629 HINES CREEK, AB T0H 2A0 998-2322	ACTIVE BUILT 1978	PEACE RIVER DP2 128 CUBIC METRES PRIVATE LAND 90 % PUBLIC LAND 10 %	SAWMILL < 100 MFBM HEADRIG	ROUGH LUMBER	30 MFBM	SALES 80 % OWN USE 20 %		32
ZENNER, RICHARD BOX 462 DEBOLT, AB T0H 1B0 957-2207	UNDER CONSTRUCTION BUILT 1988	GRANDE PRAIRIE DG3	SAWMILL 100-999 MFBM CANG EDGER HEADRIG					48

CHAPTER 5

OTHER WOOD-USING INDUSTRIES
(WOOD PRESERVATIVE, REMANUFACTURING, INDEPENDENT PLANER, POST AND POLE)

Figure 6

MARTENS ISAAC - La Crete
MARTENS JOHN W - La Crete
REBKOWICH - Wandering River
MARCZYK SAWMILLS - High Prairie
ALBERTA STAKE & LATH - Smith
PELICAN SPRUCE MILLS - Boyle
DOMTAR Edmonton
KOOTNEY WOOD PRESERVERS - Spruce Grove
WESTMARK PRODUCTS - Stony Plain
SPRUCELAND MILLWORKS - Edmonton
SUNCHILD FOREST PRODUCTS - Edmonton
BIGHORN FOREST PRODUCTS - Hinton
EDSON TIMBER PRODUCTS - Edson
GREAT WEST LUMBER - Spruce Grove
PIONEER POST - Buck Lake
GABLER FOREST PRODUCTS - Rocky Mtn House
DENHAM BROTHERS - Caroline
DOMTAR - Cochrane
ALBERTA PALLET - Airdrie
REHAB WORKSHOP Lethbridge
NATAL FOREST PRODUCTS - Coleman
Post & Pole Mill
Remanufacturing
Wood Preservative
Independant Planer Mill

OTHER WOOD PRODUCT MILLS

ALBERTA PALLET COMPANY

A. ADMINISTRATIVE :

ADDRESS : BOX 3610
AIRDRIE, AB
T4B 2B8

TELEPHONE : 948-5977 **TELEX :**

FAX: 948-2232

MILL TYPE : REMANUFACTURING **MILL STATUS :** ACTIVE

MILL LOCATION : AIRDRIE NW **SECT** 36 **TWP** 026 **RGE** 29 W 4 **MER**

FOREST : BOW / CROW **DISTRICT** DB4 **AFS #** X000087

YEAR BUILT : 1973 **YEAR UPGRADED :**

OWNERS / PARENT COMPANY :

COMPANY REPRESENTATIVES :
GENERAL - ARMIN PAGENKOPF
WOODLANDS -
PLANT -
SALES -

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
OTHER SAWN WOOD	320	MFBM			

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
PALLET STOCK	670,000	PIECES	ALBERTA	90
			EASTERN CANADA	10
FURNITURE STOCK	295,000	PIECES	ALBERTA	100
CRATE MATERIAL	1,348	PIECES	ALBERTA	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
LODGEPOLE PINE	50
WHITE SPRUCE	50

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
3,000	MFBM	ROUGH LUMBER	ANOTHER FACIL.	100	400

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
OTHER	NOTCHER, PRESS, NAILER, 6 KNIFE SAW

CONTINUED

ALBERTA PALLET COMPANY
(CONTINUED)

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
PLANER	CUTOFF SAW, PIE SAW, WOOD BOILER

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
SAWDUST	CATTLE BEDDING
SHAVINGS	CATTLE BEDDING
TRIM ENDS	FIREWOOD SALES

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY
STEAM	SELF GENERATED

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON MONTHS
MILL, YARD & LUMBER HAUL					26	312
OFFICE AND MANAGEMENT					5	60
					TOTAL :	372

J. REMARKS :

MANUFACTURE PALLET, CRATE AND BEDFRAME MATERIALS.

ALBERTA STAKE & LATH LIMITED

A. ADMINISTRATIVE :

ADDRESS : GENERAL DELIVERY
SMITH, ALBERTA
TOG 2B0

TELEPHONE : 829-3985 **TELEX :**

FAX: 829-3830

MILL TYPE : REMANUFACTURING **MILL STATUS :** ACTIVE

MILL LOCATION : SMITH NW SECT 23 TWP 071 RGE 01 W 5 MER

FOREST : SLAVE LAKE **DISTRICT** DS1 **AFS #** M002321

YEAR BUILT : 1980 **YEAR UPGRADED :**

OWNERS / PARENT COMPANY :

COMPANY REPRESENTATIVES :
GENERAL - F. BROWN
WOODLANDS -
PLANT - R. ELGERT
SALES - F. BROWN

A.F.P.A. NO. : 130

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
STUDS	13,750	MFBM	65	55	250
MISC. WOOD PRODUCTS	3,724	MFBM			

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
STUDS	13,750	MFBM	USA MIDWEST	40
			WESTERN CANADA	30
			EASTERN CANADA	30
RESAW/UPGRADE	1,640	MFBM	USA WEST	100
SNOW FENCING	1,200	MFBM	EASTERN CANADA	80
			LOCAL (WITHIN 100KM)	20
LATH	760	MFBM	ALBERTA	90
			PACIFIC RIM	10
SURVEY STAKES	124	MFBM	ALBERTA	60
			EASTERN CANADA	40

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
WHITE SPRUCE	95
LODGEPOLE PINE	4

CONTINUED

ALBERTA STAKE & LATH LIMITED
(CONTINUED)

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
BALSAM FIR	1

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
20,000	MFBM	LOW GRADE LUMBER	FMA	100	250

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
LATH MILL RESAW	STENNER

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
TRIM ENDS	REMANUFACTURE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
MILL, YARD & LUMBER HAUL					16	192
OFFICE AND MANAGEMENT					2	24
					TOTAL :	216

BIGHORN FOREST PRODUCTS LTD.

A. ADMINISTRATIVE :

ADDRESS : BOX 2355
HINTON, AB
T0E 1B0

TELEPHONE : 865-2860 **TELEX :**

FAX:

MILL TYPE : POST & POLE MILL **MILL STATUS :** ACTIVE

MILL LOCATION : HINTON NW **SECT** 06 **TWP** 049 **RGE** 24 **W** 5 **MER**

FOREST : EDSON **DISTRICT** DE1 **AFS #** M002216

YEAR BUILT : 1965 **YEAR UPGRADED :**

OWNERS / PARENT COMPANY : BIGHORN FOREST PRODUCTS LTD.

COMPANY REPRESENTATIVES :
GENERAL - RETA BENBOW
WOODLANDS -
PLANT -
SALES -

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
POSTS/RAILS	300,000	PIECES	2,000	483	177

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
POSTS/RAILS	85,521	PIECES	WESTERN CANADA	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
LODGEPOLE PINE	100

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
1,267	CUBIC METRES	LOGS	FMA	100	

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 50 % **SUMMER LOGGING :** 50 %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	100	LINE SKIDDER	100	SELF-LOADING TRUCK	100	HIGHWAY (BUCKED)	100

CONTINUED

BIGHORN FOREST PRODUCTS LTD.
(CONTINUED)

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
POST PEELER	
POST SHARPENER	

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	BURNED AS WASTE
SHAVINGS	BURNED AS WASTE
TRIM ENDS	FIREWOOD SALES

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
DEISEL	PRIVATE SUPPLIER

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL			2	10		20
MILL, YARD & LUMBER HAUL			3	10		30
OFFICE AND MANAGEMENT					1	12
					TOTAL :	62

J. REMARKS :

POSSIBLE CLOSURE PENDING DECISION BY WELDWOOD CANADA, HINTON

DENHAM BROS. CONTRACTORS LTD.

A. ADMINISTRATIVE :

ADDRESS : BOX 58
CAROLINE, AB
TOM OMO

TELEPHONE : 722-3953 **TELEX :**

FAX:

MILL TYPE : POST & POLE MILL **MILL STATUS :** ACTIVE

MILL LOCATION : CAROLINE NE **SECT** 27 **TWP** 036 **RGE** 06 **W** 5 **MER**

FOREST : ROCKY **DISTRICT** DR5 **AFS #** M001988

YEAR BUILT : 1965 **YEAR UPGRADED :** 1971

OWNERS / PARENT COMPANY : EMIL DENHAM MYRNA DENHAM

COMPANY REPRESENTATIVES :
GENERAL - EMIL DENHAM
WOODLANDS -
PLANT -
SALES -

DOMTAR CHEMICALS GROUP (COCHRANE)

A. ADMINISTRATIVE :

ADDRESS : BOX 130
COCHRANE, AB
T0L 0W0

TELEPHONE : 932-2511

TELEX :

FAX:

MILL TYPE : WOOD PRESERVATIVE

MILL STATUS : RECENTLY INACTIVE

MILL LOCATION : COCHRANE

NW **SECT** 35 **TWP** 025 **RGE** 04 **W** 5 **MER**

FOREST : BOW / CROW

DISTRICT DB4 **AFS #** M001406

YEAR BUILT :

YEAR UPGRADED :

OWNERS / PARENT COMPANY : DOMTAR INC.

COMPANY REPRESENTATIVES :
GENERAL - BILL EVERETT
WOODLANDS - CY FARRIS
PLANT -
SALES - GARY LEE

A.F.P.A. NO. : 50

DOMTAR CHEMICALS GROUP (EDMONTON)

A. ADMINISTRATIVE :

ADDRESS : 4439-127 STREET
EDMONTON, AB
T5A 2K5

TELEPHONE : 476-1385 **TELEX :**

FAX:

MILL TYPE : WOOD PRESERVATIVE **MILL STATUS :** ACTIVE

MILL LOCATION : EDMONTON NW SECT 22 TWP 053 RGE 23 W 4 MER

FOREST : WHITECOURT **DISTRICT** DW1 **AFS #** X000145

YEAR BUILT : 1952 **YEAR UPGRADED :** 1986

OWNERS / PARENT COMPANY :

COMPANY REPRESENTATIVES :
GENERAL - GREG LANGSTON
WOODLANDS -
PLANT -
SALES -

A.F.P.A. NO. : 50

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
PRESSURE TREATED WOOD	90,000	CUBIC METRES			

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
PRESERVED POLES	28,175	CUBIC METRES	WESTERN CANADA	100
PRESERVED TIES	21,695	MFBM	WESTERN CANADA	100
PRESERVED LUMBER	4,339	MFBM	WESTERN CANADA	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
LODGEPOLE PINE	75
OTHER	25

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
28,175	CUBIC METRES	LOGS	ANOTHER FACIL.	100	
26,034	MFBM	ROUGH LUMBER	ANOTHER FACIL.	100	

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY

CONTINUED

DOMTAR CHEMICALS GROUP (EDMONTON)
(CONTINUED)

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
NATURAL GAS	PUBLIC UTILITY

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
MILL, YARD & LUMBER HAUL	5	4			42	524
	2	8				16
OFFICE AND MANAGEMENT					5	60
					TOTAL :	600

J. REMARKS :

DETAILED INFO UNAVAILABLE

EDSON TIMBER PRODUCTS

A. ADMINISTRATIVE :

ADDRESS : BOX 142
EDSON, AB
T0E 0P0

TELEPHONE : 723-2622

TELEX :

FAX:

MILL TYPE : POST & POLE MILL

MILL STATUS : ACTIVE

MILL LOCATION : EDSON

SW SECT 15 **TWP** 053 **RGE** 15 **W** 5 **MER**

FOREST : EDSON

DISTRICT DE4 **AFS #** M000752

YEAR BUILT : 1979

YEAR UPGRADED :

OWNERS / PARENT COMPANY : EDSON TIMBER PRODUCTS

COMPANY REPRESENTATIVES :
GENERAL - KEN CHALUK
WOODLANDS - KEN CHALUK
PLANT - BRIAN CHALUK
SALES - DAVID CHALUK

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
POSTS/RAILS	200,000	PIECES	50	40	
POLES	100,000	PIECES			

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
POLES	100,000	PIECES	ALBERTA	90
			LOCAL (WITHIN 100KM)	10
POSTS/RAILS	100,000	PIECES	ALBERTA	90
			LOCAL (WITHIN 100KM)	10

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
LODGEPOLE PINE	85
WHITE SPRUCE	15

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
4,083	CUBIC METRES	LOGS	QUOTA	100	80

CONTINUED

EDSON TIMBER PRODUCTS
(CONTINUED)

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 100 % **SUMMER LOGGING :** %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	100	LINE SKIDDER	100	SELF-LOADING TRUCK	100	WHOLE TREE	100

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	1 SCRAGG
BUCKING	1 CUTOFF SAW
LOG HANDLING	1 FRONTEND LOADER, 2 LOG TRUCKS, 1 FORKLIFT
LOG STORAGE	DIRT, 12 000 M3 CAPACITY
POST PEELER	

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
BARK	BURNED AS WASTE
EDGINGS	BURNED AS WASTE
LOG PIECES	BURNED AS WASTE
SAWDUST	BURNED AS WASTE
TRIM ENDS	BURNED AS WASTE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
DEISEL	PRIVATE SUPPLIER
ELECTRICITY	PUBLIC UTILITY

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL					4	48
MILL, YARD & LUMBER HAUL					4	48
OFFICE AND MANAGEMENT						
					TOTAL :	96

GREAT WEST LUMBER SPECIALTIES LTD.

A. ADMINISTRATIVE :

ADDRESS : BOX 2169
SPRUCE GROVE, AB
T0E 2C0

TELEPHONE : 962-4662 **TELEX :**

FAX:

MILL TYPE : REMANUFACTURING **MILL STATUS :** ACTIVE

MILL LOCATION : SPRUCE GROVE NW **SECT** 34 **TWP** 052 **RGE** 27 **W** 4 **MER**

FOREST : WHITECOURT **DISTRICT** DW1 **AFS #** X000126

YEAR BUILT : 1985 **YEAR UPGRADED :**

OWNERS / PARENT COMPANY :

COMPANY REPRESENTATIVES :
GENERAL -
WOODLANDS -
PLANT -
SALES - ROLLY CAISSEY

A.F.P.A. NO. : 138

H & RG GABLER FOREST PRODUCTS

A. ADMINISTRATIVE :

ADDRESS : R.R. #2
ROCKY MTN. HOUSE, AB
TOM 1TO

TELEPHONE : 845-6502 **TELEX :**

845-4484 **FAX:**

MILL TYPE : WOOD PRESERVATIVE **MILL STATUS :** ACTIVE

MILL LOCATION : ROCKY MTN HOUSE S **SECT** 05 **TWP** 038 **RGE** 08 **W** 5 **MER**

FOREST : ROCKY **DISTRICT** DR5 **AFS #** M003280

YEAR BUILT : 1974 **YEAR UPGRADED :** 1981

OWNERS / PARENT COMPANY : HEATHER GABLER ROBERT GABLER

COMPANY REPRESENTATIVES :
GENERAL - ROBERT GABLER
WOODLANDS -
PLANT -
SALES -

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
DIP TREATED WOOD	125,000	PIECES	700	700	90
LOGS (BARK ON)	450	MFBM			
FIREWOOD	50	CORDS			

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
PRESERVED POSTS	63,000	PIECES	LOCAL (WITHIN 100KM)	90
			ALBERTA	10
PRESERVED POLES	1,000	PIECES	LOCAL (WITHIN 100KM)	85
			ALBERTA	15
LOGS (BARK ON)	450	MFBM	LOCAL (WITHIN 100KM)	100
FIREWOOD	50	CORDS	LOCAL (WITHIN 100KM)	50
			ALBERTA	50
PRESERVED TIMBERS	20	MFBM	LOCAL (WITHIN 100KM)	100
PRESERVED LUMBER	10	MFBM	LOCAL (WITHIN 100KM)	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
LODGEPOLE PINE	85
BIRCH	5
BLACK SPRUCE	5

CONTINUED

H & RG GABLER FOREST PRODUCTS
(CONTINUED)

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
WHITE SPRUCE	5

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
3,500	CUBIC METRES	LOGS	LTP	50	20
			IND. SALVAGE	50	50

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 90 % **SUMMER LOGGING :** 10 %

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
HAND	100	LINE SKIDDER	100	SELF-LOADING TRUCK	100	SHORTWOOD	10
						WHOLE TREE	90

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
LOG HANDLING	3 FRONTEND LOADERS, 2 LOG LOADERS
LOG STORAGE	GRAVEL, 5000 M3 CAPACITY
PRESERVATIVE	1 14" POST/POLE PEELER
	DIP TANK

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
LOG PIECES	FIREWOOD SALES

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
WOODLANDS & LOG HAUL	2	6				
MILL, YARD & LUMBER HAUL	3	2				12
OFFICE AND MANAGEMENT						6
					TOTAL :	18

KOOTNEY WOOD PRESERVERS LTD.

A. ADMINISTRATIVE :

ADDRESS : 225 DIAMOND AVENUE
SPRUCE GROVE, AB
T0E 2C0

TELEPHONE : 962-9323 **TELEX :**

FAX:

MILL TYPE : WOOD PRESERVATIVE **MILL STATUS :** NEWLY ACTIVE

MILL LOCATION : SPRUCE GROVE **SECT** **TWP** **RGE** **W** **MER**

FOREST : WHITECOURT **DISTRICT** DW3 **AFS #** X000052

YEAR BUILT : 1987 **YEAR UPGRADED :**

OWNERS / PARENT COMPANY :

COMPANY REPRESENTATIVES :
GENERAL - PHYLLIP BOUTIN
WOODLANDS -
PLANT -
SALES - R. CONKINS

A.F.P.A. NO. : 137

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
PRESSURE TREATED WOOD	15,000	MFBM			

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
PRESERVED LUMBER				
PRESERVED PLYWOOD				

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
LODGEPOLE PINE	100

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
OTHER	1 RETORT PRESSURE TREATING VESSEL 6' X 82' 1 INCISING MACHINE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY

CONTINUED

KOOTNEY WOOD PRESERVERS LTD.
(CONTINUED)

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
NATURAL GAS	PRIVATE SUPPLIER

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
MILL, YARD & LUMBER HAUL	30	6			15	360
OFFICE AND MANAGEMENT					5	60
					TOTAL :	420

J. REMARKS :

BUILT NOV/87 TO APR/88. TREAT WOOD FOR DECKS, FENCES, & WOOD BASEMENTS

MARCZYK SAWMILLS

A. ADMINISTRATIVE :

ADDRESS :	BOX 231,HIGH PRAIRIE ALBERTA TOG 1EO		
TELEPHONE :	523-4266	**TELEX :**	
		FAX:	
MILL TYPE :	REMANUFACTURING	**MILL STATUS :**	ACTIVE
MILL LOCATION :	HIGH PRAIRIE	**SECT TWP RGE W MER**	
FOREST :	SLAVE LAKE	**DISTRICT**	DS4 **AFS #** M003425
YEAR BUILT :		**YEAR UPGRADED :**	
OWNERS / PARENT COMPANY :	MIKE MARCZYK		
A.F.P.A. NO. :	74		

MARTENS, ISAAC

A. ADMINISTRATIVE :

ADDRESS :	P.O. BOX 452 LA CRETE, AB TOH 2HO		
TELEPHONE :	928-2237	**TELEX :**	
		FAX:	
MILL TYPE :	INDEPENDENT PLANER MILL	**MILL STATUS :**	ACTIVE
MILL LOCATION :	LA CRETE	SW SECT 07 TWP 106 RGE 14 W 5 MER	
FOREST :	FOOTNER LAKE	**DISTRICT** DF1	**AFS #** X000041
YEAR BUILT :	1960	**YEAR UPGRADED :**	1987
OWNERS / PARENT COMPANY :	ISAAC MARTENS		

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
FINISHED LUMBER	300	MFBM			

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
FINISHED LUMBER	20	MFBM	LOCAL (WITHIN 100KM)	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
WHITE SPRUCE	100

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
20	MFBM	ROUGH LUMBER	ANOTHER FACIL.	100	

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
LOG STORAGE	DIRT 1000 M3 CAPACITY
PLANER	PLANER MILL

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
SHAVINGS	BURNED AS WASTE

CONTINUED

MARTENS, ISAAC
(CONTINUED)

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
TRIM ENDS	BURNED AS WASTE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
DEISEL	PRIVATE SUPPLIER

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
MILL, YARD & LUMBER HAUL					1	12
OFFICE AND MANAGEMENT					1	12
					TOTAL :	24

J. REMARKS :

STRICTLY A PLANER OPERATION. PLANES LUMBER FOR LOCAL SAWMILL OPERATORS

MARTENS, JOHN W.

A. ADMINISTRATIVE :

ADDRESS : BOX 274
LA CRETE, ALBERTA
T0H 2H0

TELEPHONE : 928-2135 **TELEX :**

FAX:

MILL TYPE : INDEPENDENT PLANER MILL **MILL STATUS :** ACTIVE

MILL LOCATION : LA CRETE NW **SECT** 27 **TWP** 106 **RGE** 14 **W** 5 **MER**

FOREST : FOOTNER LAKE **DISTRICT** DF1 **AFS #** M005045

YEAR BUILT : 1980 **YEAR UPGRADED :**

OWNERS / PARENT COMPANY : JOHN W. MARTENS

COMPANY REPRESENTATIVES :
GENERAL - JOHN W. MARTENS
WOODLANDS -
PLANT -
SALES -

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
FINISHED LUMBER	100	MFBM	10	10	7

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
CUSTOM PLANING	116	MFBM	LOCAL (WITHIN 100KM)	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
WHITE SPRUCE	100

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
116	MFBM	ROUGH LUMBER	ANOTHER FACIL.	100	

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
PLANER	PLANER MILL

CONTINUED

MARTENS, JOHN W.
(CONTINUED)

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
SHAVINGS	CATTLE BEDDING

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
DEISEL	PRIVATE SUPPLIER

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT NO./YR	SEASONAL PEOPLE	SEASONAL NO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
MILL, YARD & LUMBER HAUL			1	1		1
					TOTAL :	1

J. REMARKS :

OWNER CONSTRUCTING A SMALL SAWMILL - HEAD RIG ONLY, EXPECT OPERABLE BY JULY 31

NATAL FOREST PRODUCTS

A. ADMINISTRATIVE :

ADDRESS : BOX 149
COLEMAN, AB
TOK OMO

TELEPHONE : 563-3555

TELEX :

FAX:

MILL TYPE : WOOD PRESERVATIVE

MILL STATUS : ACTIVE

MILL LOCATION : COLEMAN

SE **SECT** 09 **TWP** 008 **RGE** 04 **W** 5 **MER**

FOREST : BOW / CROW

DISTRICT DB6 **AFS #** M001856

YEAR BUILT : 1968

YEAR UPGRADED :

OWNERS / PARENT COMPANY :

COMPANY REPRESENTATIVES :
GENERAL - G. KNIGHT
WOODLANDS -
PLANT -
SALES -

A.F.P.A. NO. : 42

PELICAN SPRUCE MILLS LTD. (BOYLE PLANER)

A. ADMINISTRATIVE :

ADDRESS : 11553-154 ST
EDMONTON, ALTA

TELEPHONE : 452-3595 **TELEX :**

FAX:

MILL TYPE : INDEPENDENT PLANER MILL **MILL STATUS :** ACTIVE

MILL LOCATION : BOYLE NW SECT 33 TWP 064 RGE 19 W 4 MER

FOREST : LAC LA BICHE **DISTRICT** DL2 **AFS #** M004481

YEAR BUILT : 1971 **YEAR UPGRADED :**

OWNERS / PARENT COMPANY : PELICAN SPRUCE MILLSLTD.

COMPANY REPRESENTATIVES :
GENERAL - AL OWEN
WOODLANDS - GRAHAM FALL
PLANT - ROD DEMPSTER
SALES - ROD DEMPSTER

A.F.P.A. NO. : 110

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
FINISHED LUMBER	80,000	MFBM	75	66	

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
FINISHED LUMBER	45,000	MFBM	BROKERS- DEST. UNKNOWN	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
SPRUCE-PINE-FIR	100

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
47,000	MFBM	ROUGH LUMBER	ANOTHER FACIL.	100	145

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
BURNER	

CONTINUED

PELICAN SPRUCE MILLS LTD. (BOYLE PLANER)
(CONTINUED)

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
DRYING KILNS	
LOG HANDLING	8 FORKLIFTS
LOG STORAGE	200,000 M3 CAPACITY
OTHER	WRAPPING
PLANER	PLANER MILL

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
SAWDUST	BURNED AS WASTE
SHAVINGS	BURNED AS WASTE
TRIM ENDS	BURNED AS WASTE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY
NATURAL GAS	PRIVATE SUPPLIER

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
MILL, YARD & LUMBER HAUL			25	12	15	480
OFFICE AND MANAGEMENT					1	12
					TOTAL :	492

J. REMARKS :

THIS IS A PLANER MILL FED BY 2 ROUGH LUMBER MILLS (HANGINGSTONE/HOUSE RIVER)

PIONEER POST LTD. (1978)

A. ADMINISTRATIVE :

ADDRESS :	BOX 31 BUCK LAKE, AB TOC OTO		
TELEPHONE :	388-2124	**TELEX :**	
		FAX:	
MILL TYPE :	WOOD PRESERVATIVE	**MILL STATUS :**	ACTIVE
MILL LOCATION :	BUCK LAKE	**SW SECT** 25 **TWP** 045 **RGE** 06 **W** 5 **MER**	
FOREST :	ROCKY	**DISTRICT**	DR2 **AFS #** X000120
YEAR BUILT :	1955	**YEAR UPGRADED :**	
OWNERS / PARENT COMPANY :			

REBKOWICH, PAUL

A. ADMINISTRATIVE :

ADDRESS : BOX 38
WANDERING RIVER, AB
T0A 3M0

TELEPHONE : 771-3916 **TELEX :**

FAX:

MILL TYPE : WOOD PRESERVATIVE **MILL STATUS :** ACTIVE

MILL LOCATION : WANDERING RIVER NW **SECT** 06 **TWP** 072 **RGE** 16 **W** 4 **MER**

FOREST : LAC LA BICHE **DISTRICT** DL4 **AFS #** X000031

YEAR BUILT : 1978 **YEAR UPGRADED :**

OWNERS / PARENT COMPANY : PAUL REBKOWICH & SONS

COMPANY REPRESENTATIVES :
GENERAL - PAUL REBKOWICH
WOODLANDS -
PLANT -
SALES -

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
PRESERVED POSTS	25,000	PIECES	2,000		
PRESERVED POLES	25,000	PIECES	2,000		
ROUGH LUMBER	100	MFBM	10		

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
PRESERVED POLES	15,000	PIECES	LOCAL (WITHIN 100KM)	100
PRESERVED POSTS	15,000	PIECES	LOCAL (WITHIN 100KM)	100
ROUGH LUMBER	30	MFBM	OWN USE	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
JACK PINE	50
WHITE SPRUCE	50

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
30,000	PIECES	LOGS	FIRE SALVAGE	100	40

CONTINUED

REBKOWICH, PAUL
(CONTINUED)

E. HARVEST SYSTEM (1987) :

WINTER LOGGING : 100 **%** **SUMMER LOGGING :** **%**

FALLING METHOD	%	SKIDDING METHOD	%	LOADING METHOD	%	HAULING METHOD	%
FELLER BUNCHER	100	LINE SKIDDER	100	FRONT-END LOADER	100	WHOLE TREE	100

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
1ST BREAKDOWN	46" CIRCULAR HEADRIG
LOG HANDLING	2 FRONTEND LOADERS
LOG STORAGE	DIRT, 2145 M CAPACITY
POST PEELER	1 12" MORBARK
PRESERVATIVE	1 TANK

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
EDGINGS	BURNED AS WASTE
LOG PIECES	BURNED AS WASTE
SAWDUST	BURNED AS WASTE
SHAVINGS	BURNED AS WASTE
SLABS	BURNED AS WASTE
SOFTWOOD CHIPS	BURNED AS WASTE
TRIM ENDS	BURNED AS WASTE

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
DEISEL	PRIVATE SUPPLIER

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
OFFICE AND MANAGEMENT					3	36
					TOTAL :	36

J. REMARKS :

OPERATIONS CONSISTS OF POST & POLE C/W TREATMENT TANK. SMALL SAWMILL AS WELL

REHAB WORKSHOP

A. ADMINISTRATIVE :

ADDRESS :	1610-29 STREET NORTH LETHBRIDGE, AB T1H 5L3		
TELEPHONE :	329-3911	**TELEX :**	
		FAX:	
MILL TYPE :	REMANUFACTURING	**MILL STATUS :**	ACTIVE
MILL LOCATION :	LETHBRIDGE	**SECT**	**TWP** **RGE** **W** **MER**
FOREST :	BOW / CROW	**DISTRICT**	DB6 **AFS #** X000096
YEAR BUILT :	1967	**YEAR UPGRADED :**	
OWNERS / PARENT COMPANY :			

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
MISC. WOOD PRODUCTS	100	MFBM	SALES	100

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
100	MFBM	ROUGH LUMBER	ANOTHER FACIL.	100	

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
MILL, YARD & LUMBER HAUL			1	6	12	150
					TOTAL :	150

SPRUCELAND MILLWORKS LTD.

A. ADMINISTRATIVE :

ADDRESS : BOX 10, A.I.P.
WINTERBURN, AB
T0E 2N0

TELEPHONE : 962-6333 **TELEX :**

FAX: 962-8259

MILL TYPE : REMANUFACTURING **MILL STATUS :** ACTIVE

MILL LOCATION : EDMONTON NE **SECT** 33 **TWP** 052 **RGE** 26 **W** 4 **MER**

FOREST : WHITECOURT **DISTRICT** DW1 **AFS #** X000027

YEAR BUILT : 1982 **YEAR UPGRADED :** 1987

OWNERS / PARENT COMPANY : BEN SAWATZKY

COMPANY REPRESENTATIVES :
GENERAL - B. SAWATZKY
WOODLANDS -
PLANT - W. SAWATZKY
SALES - S. THORBURN

A.F.P.A. NO. : 134

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
FINISHED LUMBER	40,000	MFBM	100	100	425

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
PALLET STOCK	18,000	MFBM	USA DEST. UNKNOWN	100
FURRING STRIPS	6,000	MFBM	USA DEST. UNKNOWN	100
STUDS	5,000	MFBM	EASTERN CANADA	50
			USA DEST. UNKNOWN	50
FENCE BOARDS	3,000	MFBM	WESTERN CANADA	50
			EASTERN CANADA	50

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
SPRUCE-PINE-FIR	100

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
36,000	MFBM	LOW GRADE LUMBER	OUT OF PROVINCE	50	770
			ANOTHER FACIL.	50	200

CONTINUED

SPRUCELAND MILLWORKS LTD.
(CONTINUED)

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
BURNER	
LOG HANDLING	3 FORKLIFTS
LOG STORAGE	PAVED, 7 ACRES
OTHER	2 RESAWS
	1 PROFILE HEAD
	1 PLANER
	3 CHOP SAW
	1 NATCHER
	1 MULTIPLE RIP SAW
	1 MULTIPLE TRIM SAW

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
SAWDUST	OTHER SALES
SHAVINGS	CATTLE BEDDING

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
MILL, YARD & LUMBER HAUL	20	12			27	564
OFFICE AND MANAGEMENT					3	36
					TOTAL :	600

J. REMARKS :

NOW EXPORTING TO PACIFIC RIM. WILL DO SPECIAL TRIM IN STUDS, INCLUDING 9 FT.

SUNCHILD FOREST PRODUCTS LTD.

A. ADMINISTRATIVE :

ADDRESS : BOX 68
WINTERBURN, ALBERTA
T0E 2N0

TELEPHONE : 447-3275 **TELEX :**

FAX: 452-3018

MILL TYPE : REMANUFACTURING **MILL STATUS :** ACTIVE

MILL LOCATION : EDMONTON NE **SECT** 33 **TWP** 052 **RGE** 26 **W** 4 **MER**

FOREST : WHITECOURT **DISTRICT** DW1 **AFS #** X000029

YEAR BUILT : 1970 **YEAR UPGRADED :** 1987

OWNERS / PARENT COMPANY : PELICAN SPRUCE MILLSLTD.

COMPANY REPRESENTATIVES :
GENERAL - BOB MILNER
WOODLANDS -
PLANT -
SALES -

A.F.P.A. NO. : 136

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
FINISHED LUMBER	60,000	MFBM	120	80	780

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
STUDS	29,000	MFBM	USA DEST. UNKNOWN	60
			EASTERN CANADA	25
			WESTERN CANADA	15
PALLET STOCK	11,000	MFBM	USA DEST. UNKNOWN	90
			OWN USE	10
BOARDS	6,000	MFBM	USA DEST. UNKNOWN	60
			WESTERN CANADA	40
LATH	1,000	MFBM	WESTERN CANADA	100

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
SPRUCE-PINE-FIR	93
ASPEN POPLAR	7

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
45,000	MFBM	LOW GRADE LUMBER	ANOTHER FACIL.	90	250

CONTINUED

SUNCHILD FOREST PRODUCTS LTD.
(CONTINUED)

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST.(KM)
			OUT OF PROVINCE	10	750
9,000	MFBM	ROUGH LUMBER	ANOTHER FACIL.	100	250

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
OTHER	1 PLANER
	1 PLANER EDGER
	1 BAND RESAW
	1 RIP SAW
	4 CUTOFF SAWS(CHOPLINE)
	3 AUTOMATIC NAILERS

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
SAWDUST	CATTLE BEDDING
SHAVINGS	CATTLE BEDDING
TRIM ENDS	LANDFILL

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY
NATURAL GAS	PUBLIC UTILITY

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
MILL, YARD & LUMBER HAUL	1	12			60	732
OFFICE AND MANAGEMENT	1	12			3	48
					TOTAL :	780

WESTMARK PRODUCTS LTD.

A. ADMINISTRATIVE :

ADDRESS : BOX 870
STONY PLAIN, ALTA
T0E 2G0

TELEPHONE : 963-2477

963-2400

TELEX :

FAX:

MILL TYPE : REMANUFACTURING

MILL STATUS : ACTIVE

MILL LOCATION : STONY PLAIN

NE **SECT** 34 **TWP** 052 **RGE** 27 W 4 **MER**

FOREST : WHITECOURT

DISTRICT DW1 **AFS #** X000028

YEAR BUILT : 1967

YEAR UPGRADED : 1987

OWNERS / PARENT COMPANY :

COMPANY REPRESENTATIVES :

GENERAL	- ART LEMAY
WOODLANDS	-
PLANT	- LOU COTE
SALES	-

A.F.P.A. NO. : 132

B. MILL CAPACITY/PRODUCTION :

MAJOR PRODUCT	ANNUAL CAPACITY	UNIT OF MEAS.	DESIGN CAPAC/ 8 HR SHIFT	AVG 1987 PROD/SHIFT	NO. SHIFTS 1987
DRESSED DIMENSION	16,000	MFBM			320

C. PRODUCTS AND MARKETS :

PRODUCT/SERVICE	VOLUME 1987	UNIT OF MEAS.	MARKET DESTINATION	% BY DESTINATION
OTHER SAWN WOOD	13,000	MFBM	ALBERTA	40
			EASTERN CANADA	40
			USA SOUTHWEST	20

D. WOOD SUPPLY :

SPECIES USED	% BY VOLUME
SPRUCE-PINE-FIR	100

TOTAL 1987 VOL. OF RAW MATERIAL	UNIT OF MEAS.	WOOD FORM	SOURCE	% VOLUME BY SOURCE	AVG. HAUL DIST. (KM)
16,000	MFBM	LOW GRADE LUMBER	ANOTHER FACIL.	90	320
			OUT OF PROVINCE	10	880

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
LOG HANDLING	5 FORKLIFTS

CONTINUED

WESTMARK PRODUCTS LTD.
(CONTINUED)

F. MILLING SYSTEM :

FACILITY OR PHASE	DESCRIPTION
OTHER	3 MULTIPLE RIP SAW 2 RESAW(BAND AND CIRCULAR) 2 MOULDER-PLANER 4 RADIAL ARM SAWS 4 CHOP SAWS 1 STAKE SHARPENER

G. USAGE OF WOOD RESIDUES :

RESIDUE TYPE	USAGE OR DISPOSAL METHOD
EDGINGS	LANDFILL
SAWDUST	LANDFILL
SHAVINGS	LANDFILL
TRIM ENDS	LANDFILL

H. ENERGY SUPPLY FOR THE MILL :

ENERGY TYPE	SOURCE
ELECTRICITY	PUBLIC UTILITY
NATURAL GAS	PRIVATE SUPPLIER

I. EMPLOYMENT (1987) :

AREA	CONTRACT PEOPLE	CONTRACT MO./YR	SEASONAL PEOPLE	SEASONAL MO./YR	PERMANENT PEOPLE	TOTAL PERSON -MONTHS
MILL, YARD & LUMBER HAUL			25	7	30	535
OFFICE AND MANAGEMENT					3	36
					TOTAL :	571

J. REMARKS :

PRODUCES CRATE MATERIALS,FENCE BOARDS,BOX CLEATS,CROSS BRIDGING AND MANY OTHERS.

CHAPTER 6

PROVINCIAL SUMMARY

Table 1

1987 - Mill Production Summary

Mill Type	Number of Mills Active in 1987	1987 Volume	Units	Products
Sawmill/Planers				
- Producing more than 10.0 MMfbm	26	1 375 663	Mfbm	Finished Lumber
		52 402	Mfbm	Rough Lumber
		5 217	Mfbm	Preserved Lumber
		1 500	Mfbm	Ties
		2 000	Mfbm	Timbers
		2 000	Mfbm	Posts/Rails
		500 000	Pieces	Posts/Rails
		692 858	Pieces	Preserved Posts
		5 900	m^3	Preserved Posts
		600	m^3	Preserved Poles
		38 000	m^3	Logs
		1 383	Pieces	Building Logs
		3 432	Cords	Firewood
		598 544	BDU	Softwood Woodchips
- Producing 5.0 - 9.9 MMfbm	8	40 606	Mfbm	Finished Lumber
		8 138	Mfbm	Rough Lumber
		50	Mfbm	Preserved Lumber
		2 196	Mfbm	Ties
		60 000	Pieces	Preserved Posts
		4 535	BDU	Softwood Woodchips
- Producing 1.0 - 4.9 MMfbm	17	12 640	Mfbm	Finished Lumber
		18 000	Mfbm	Rough Lumber
		440 000	Pieces	Posts/Rails
		1 100	Cords	Firewood
- Producing 100 to 999 Mfbm	62	4 473	Mfbm	Finished Lumber
		8 739	Mfbm	Rough Lumber
		30	Mfbm	Ties
		490	Mfbm	Timbers
		55	Mfbm	Blocks
		55	Mfbm	Decking
		20	Mfbm	Furniture Stock
		5	Mfbm	Lath
		90	Cords	Firewood

Table 1 Cont'd

Mill Type	Number of Mills Active in 1987	1987 Volume	Units	Products
- Producing Less than 100 Mfbm	98	320	Mfbm	Finished Lumber
		2 682	Mfbm	Rough Lumber
		127	Mfbm	Timbers
		80	Mfbm	Pallet Stock
		41	Cords	Firewood
Portable Sawmills	48	1 510	Mfbm	Finished Lumber
		5 416	Mfbm	Rough Lumber
		8 460	m^3	Logs
		831	Cords	Firewood
Independent Planer Mills	3	45 136	Mfbm	Finished Lumber
Panelboard Mills	9	232 000	M sq. ft. 3/8"	Plywood
		362 727	M sq. ft. 1/16"	Veneer
		607 333	M sq. ft. 3/8"	Oriented Strandboard
		47 711	M sq. ft. 3/4"	Med. Den. Fibreboard
		20 692	Mfbm	Studs
		30 632	BDU	Softwood Woodchips
Pulpmills	2	492 000	ADMT	Bleached Kraft Pulp
		32 000	Tonnes	Building Paperboard
Wood Preservative	6	4 349	Mfbm	Preserved Lumber
		28 175	m^3	Preserved Poles
		16 000	Mfbm	Preserved Poles
		78 000	Pieces	Preserved Posts
		21 695	Mfbm	Preserved Ties
		20	Mfbm	Preserved Timbers
		30	Mfbm	Rough Lumber
		1 931	m^3	Logs
		50	Cords	Firewood

Table 1 Cont'd

Mill Type	Number of Mills Active in 1987	1987 Volume	Units	Products
Remanufacturing Mills	8	55 390	Mfbm	Finished Lumber
		1 348	Pieces	Crate Material
		3 000	Mfbm	Fence Boards
		295 000	Pieces	Furniture Stock
		6 000	Mfbm	Furring Strips
		1 760	Mfbm	Lath
		29 000	Mfbm	Pallet Stock
		670 000	Pieces	Pallet Stock
		1 200	Mfbm	Snow Fencing
		13 224	Mfbm	Other Sawn Wood
Post and Pole Mills	3	100 000	Pieces	Poles
		185 521	Pieces	Posts/Rails

Table 2

1987 - Wood Supply Summary

Mill Type	1987 Volume	Units	Wood Form
Sawmill/Planers Producing:			
- More than 10.0 MMfbm	6 861 560	m^3	Logs
- 5.0 - 9.9 MMfbm	196 066	m^3	Logs
- 1.0 - 4.9 MMfbm	141 812	m^3	Logs
- 100 - 999 Mfbm	66 129	m^3	Logs
- Less than 100 Mfbm	12 320	m^3	Logs
Portable Sawmill/Planers	35 078	m^3	Logs
	1 200	Mfbm	Rough Lumber
Independent Planer Mills	47 136	Mfbm	Rough Lumber
Panelboard Mills	1 242 722	m^3	Logs
	325 000	M sq. ft. 1/16"	Veneer
	362 727	M sq. ft. 1/8"	Veneer
	38 600	Tonnes	Woodchips
	23 800	Tonnes	Planer Shavings
	13 400	Tonnes	Sawdust
Pulpmills	777 000	m^3	Logs
	663 000	BDU	Woodchips
	4 500	Tonnes	Woodchips
Wood Preservative	31 675	m^3	Logs
	30 000	Pieces	Logs
	26 034	Mfbm	Rough Lumber
Remanufacturing Mills	12 100	Mfbm	Rough Lumber
	115 400	Mfbm	Low Grade Lumber
Post and Pole Mills	5 350	m^3	Logs

Table 3

1987 - Summary of Direct Employment

Mill Type	Gross Employment (Persons)			
	Contract	Seasonal	Permanent	Total
Sawmill/Planers Producing:				
- More than 10.0 MMfbm	1 093	1 253	2 813	5 159
- 5.0 - 9.9 MMfbm	57	152	101	310
- 1.0 - 4.9 MMfbm	92	109	115	316
- 100 - 999 Mfbm	29	179	125	333
- Less than 100 Mfbm	0	74	77	151
Portable Sawmill/Planers	48	58	43	149
Independent Planer Mills	0	26	18	44
Panelboard Mills	333	75	870	1 278
Pulpmills and Paperboard Mills	612	64	1 340	2 016
Wood Preservative	42	Ø	70	112
Remanufacturing Mills	22	26	187	235
Post and Pole Mills	0	5	9	14
Totals	2 328	2 021	5 768	10 117

Appendix I

ALBERTA'S TIMBER

ALLOCATION SYSTEM

The forests of Alberta are managed by the Alberta Forest Service under a policy of sustained yield. Harvesting the Crown timber from these forested lands is conducted under several types of dispositions issued under the authority of the Forests Act. The Timber Management Regulations prescribe the terms and conditions applicable to each of the five types of allocations used in the Province of Alberta.

1. Forest Management Agreement

A Forest Management Agreement (FMA) is a long-term (20 years and renewable) agreement between the provincial government and a company. The terms and conditions are negotiated and approved by cabinet as an order-in-council. An FMA grants to a company the right to manage, on a sustained yield basis, the timber within an area including the rights and obligations of the company to establish, grow and harvest the timber according to a plan approved by the minister. The FMA covers all aspects of timber management within the specified agreement area from initial planning to final reforestation. The division retains the authority to approve all plans and surveys carried out by the company in order to fulfill management requirements.

2. Timber Quota Certificates

A Timber Quota Certificate is a long-term (up to 20 years) agreement that regulates coniferous and deciduous harvest quotas. The holder has a share of the annual allowable cut for an area and harvesting rights in the form of a timber disposition, usually a timber licence. In return for the secure wood supply, the operator must harvest to within 10 per cent of the authorized volume in the five-year control period, submit an annual operating plan to the Alberta Forest Service, and ensure that a reforestation program is initiated and maintained.

3. Commercial Timber Permit

A Commercial Timber Permit is a short (one- to five-year) agreement which authorizes the harvest of coniferous or deciduous timber. The permits are usually sold at public auction and the successful bidder must deposit a performance guarantee and pay holding and protection charges. The permittee is required to pay timber dues and a reforestation levy. Before beginning operations, the permittee must submit an annual operating plan for approval by the Alberta Forest Service.

4. **Local Timber Permit**

Issued for one year or less, the Local Timber Permit allows the permittee to remove 750 m^3 of green coniferous and/or 1,500 m^3 of green deciduous and/or 1,500 m^3 of dead, damaged or diseased timber for personal use or to supplement his or her income. Examples of forest products authorized for removal include sawtimber, roundwood, Christmas trees and transplants. Prepayment of timber dues and a portion of reforestation charges are required. However, the permittee is exempt from cruising charges and holding and protection charges.

5. **Forest Products Tag**

The Forest Products Tag, also known as Forest Products Permit or Tree Tag, is a 30-day authorization for removal of Christmas trees, firewood, fence posts or transplants for personal use. Fees vary according to the amount and type of timber product purchased.

Appendix II

ALBERTA FOREST SERVICE INFORMATION

Virtually all of the commercial forest land in Alberta is publicly owned. The provincial government designated this forest land as "The Green Area" in 1948 in order to maintain a permanent forest land base.

Forest operations within this area are managed under a policy of sustained yield by the Alberta Forest Service, a division of Forestry, Lands and Wildlife. The land is managed to support integration of forest operations with such non-timber interests as the petroleum industry, mining, recreation, wildlife, water and other uses.

1. Forest Management Objectives

The provincial objectives for development of the forest industry are:

a) to maximize the utilization of the annual allowable cut (AAC).

b) to implement sound, innovative forest management practices and procedures which fully recognize and integrate the functions of timber harvesting and reforestation with the management of other resources.

c) to increase levels of employment, revenue, primary and secondary manufacturing based on the wood fibre available.

d) to maintain a high standard of environmental protection.

2. Alberta Forest Service Field Offices

The following offices are normally open from 8:15 a.m. to 12:00 noon and 1:00 p.m. to 4:30 p.m. daily, Monday through Friday:

Provincial Headquarters

Alberta Forestry, Lands and Wildlife
Alberta Forest Service
Timber Management Branch
9th Floor Bramalea Bldg.
9920 - 108 Street
Edmonton, Alberta
T5K 2M4

Telephone: 427-8441

Athabasca Forest

Athabasca Forest Headquarters
Alberta Forest Service
168 Airport Road
Fort McMurray, Alberta
T9H 4P1
Telephone: 743-7120

Fort McMurray Ranger Station
Alberta Forest Service
168 Airport Road
Fort McMurray, Alberta
T9H 4P1
Telephone: 743-7125

Fort McKay Ranger Station
c/o Alberta Forest Service
168 Airport Road
Fort McMurray, Alberta
T9H 4P1
Telephone: 828-4221

Fort Chipewyan Ranger Station
Alberta Forest Service
General Delivery
Fort Chipewyan, Alberta
T0A 1G0
Telephone: 697-3762

Bow/Crow Forest

Bow/Crow Forest Headquarters
Alberta Forest Service
Box 5310, Station B
Calgary, Alberta
T2M 4L8
Telephone: 239-0004

Turner Valley Ranger Station
Alberta Forest Service
P.O. Box 507
Turner Valley, Alberta
T0L 2A0
Telephone: 933-4381

Elbow Ranger Station
Alberta Forest Service
P.O. Box 30, Bag 1
Bragg Creek, Alberta
T0L 0K0
Telephone: 949-3765

Canmore Ranger Station
Alberta Forest Service
P.O. Box 655
Canmore, Alberta
TOL OMO

Telephone: 678-5095

Ghost Ranger Station
Alberta Forest Service
P.O. Box 115
Cochrane, Alberta
TOL OWO

Telephone: 932-5668

Sundre Ranger Station
Alberta Forest Service
P.O. Box 519
Sundre, Alberta
TOM 1XO

Telephone: 638-3805

Blairmore Ranger Station
Alberta Forest Service
P.O. Box 540
Blairmore, Alberta
TOK OKO

Telephone: 562-7331

Clearwater/Rocky Forest

Clearwater/Rocky Forest Headquarters
Alberta Forest Service
P.O. Box 1720
Rocky Mountain House, Alberta
TOM 1TO

Telephone: 845-8250

Clearwater Ranger Station
Alberta Forest Service
c/o P.O. Box 1720
Rocky Mountain House, Alberta
TOM 1TO

Telephone: 845-8250
or
Mobile: XJ6 3968

Nordegg Ranger Station
Alberta Forest Service
c/o P.O. Box 1720
Rocky Mountain House, Alberta
TOM 1TO

Telephone: 721-3743

Prairie Creek Ranger Station
Alberta Forest Service
c/o P.O. Box 1720
Rocky Mountain House, Alberta
TOM 1TO

Telephone: 845-6735

Strachan Ranger Station
Alberta Forest Service
c/o P.O. Box 1720
Rocky Mountain House, Alberta
TOM 1TO
Telephone: 845-6754

Rocky Mountain House Ranger Station
Alberta Forest Service
P.O. Box 1720
Rocky Mountain House, Alberta
TOM 1TO
Telephone: 845-2200

Alder Flats Ranger Station
Alberta Forest Service
P.O. Box 27
Alder Flats, Alberta
TOC OAO
Telephone: 388-3927

Lodgepole Ranger Station
Alberta Forest Service
P.O. Box 126
Lodgepole, Alberta
TOE 1KO
Telephone: 894-3642

Edson Forest

Edson Forest Headquarters
Alberta Forest Service
Bag 9000
Edson, Alberta
TOE OPO
Telephone: 723-8269

Robb Ranger Station
Alberta Forest Service
P.O. Box 58
Robb, Alberta
TOE 1XO
Telephone: 794-3730

Hinton Ranger Station
Alberta Forest Service
P.O. Box 366
Hinton, Alberta
TOE 1BO
Telephone: 865-2400

Grande Cache Ranger Station
Alberta Forest Service
P.O. Box 239
Grande Cache, Alberta
TOE OYO
Telephone: 827-3626

Edson Ranger Station
Alberta Forest Service
Bag 9000
Edson, Alberta
T0E 0P0
Telephone: 723-8265

Footner Lake Forest

Footner Lake Forest Headquarters
Alberta Forest Service
Postal Bag 900
c/o Airport Provincial Building
High Level, Alberta
T0H 1Z0
Telephone: 926-3761

Fort Vermilion Ranger Station
Alberta Forest Service
P.O. Box 130
Fort Vermilion, Alberta
T0H 1N0
Telephone: 927-3235

High Level Ranger Station
Alberta Forest Service
P.O. Box 719
High Level, Alberta
T0H 1Z0
Telephone: 926-3830

Rainbow Lake Ranger Station
Alberta Forest Service
P.O. Box 57
Rainbow Lake, Alberta
T0H 2Y0
Telephone: 956-3919

Grande Prairie Forest

Grande Prairie Forest Headquarters
Alberta Forest Service
10811 - 84th Avenue
Grande Prairie, Alberta
T8V 3G2
Telephone: 539-1880

Spirit River Ranger Station
Alberta Forest Service
P.O. Box 175
Spirit River, Alberta
T0H 3G0
Telephone: 864-3865

Grovedale Ranger Station
Alberta Forest Service
c/o 10811 - 84th Avenue
Grande Prairie, Alberta
T8V 3G2

Telephone: 538-5305

Valleyview Ranger Station
Alberta Forest Service
P.O. Box 899
Valleyview, Alberta
TOH 3NO

Telephone: 524-3567
Debolt: 957-3775

Lac La Biche Forest

Lac La Biche Forest Headquarters
Alberta Forest Service
P.O. Box 450
Lac La Biche, Alberta
TOA 2CO

Telephone: 623-5324

LaCorey Ranger Station
Alberta Forest Service
General Delivery
LaCorey, Alberta
TOA 2EO

Telephone: 826-5608

Beaver Lake Ranger Station
Alberta Forest Service
P.O. Box 450
Lac La Biche, Alberta
TOA 2CO

Telephone: 623-4133

Calling Lake Ranger Station
Alberta Forest Service
General Delivery
Calling Lake, Alberta
TOG OKO

Telephone: 331-3740

Wandering River Ranger Station
Alberta Forest Service
General Delivery
Wandering River, Alberta
TOA 3MO

Telephone: 771-3747

Peace River Forest

Peace River Forest Headquarters
Alberta Forest Service
Postal Bag 900-39
Peace River, Alberta
TOH 2XO
Telephone: 624-6221

East Peace Ranger Station
Alberta Forest Service
Postal Bag 900-39
Peace River, Alberta
TOH 2XO
Telephone: 624-1516

Clear Hills Ranger Station
Alberta Forest Service
P.O. Box 269
Hines Creek, Alberta
TOH 2AO
Telephone: 494-3600

Manning Ranger Station
Alberta Forest Service
P.O. Box 749
Manning, Alberta
TOH 2MO
Telephone: 836-3424

Worsley Ranger Station
Alberta Forest Service
P.O. Box 26
Worsley, Alberta
TOH 3WO
Telephone: 685-3750

Slave Lake Forest

Slave Lake Forest Headquarters
Alberta Forest Service
P.O. Box 390
Slave Lake, Alberta
TOG 2AO
Telephone: 849-3061

Smith Ranger Station
Alberta Forest Service
P.O. Box 239
Smith, Alberta
TOG 2BO
Telephone: 829-3817

Slave Lake Ranger Station
Alberta Forest Service
P.O. Box 118
Slave Lake, Alberta
T0G 2A0

Telephone: 849-4515

Kinuso Ranger Station
Alberta Forest Service
P.O. Box 120
Kinuso, Alberta
T0G 1K0

Telephone: 775-3662

High Prairie Ranger Station
Alberta Forest Service
P.O. Box 149
High Prairie, Alberta
T0E 1E0

Telephone: 523-4481

Red Earth Ranger Station
Alberta Forest Service
General Delivery
Red Earth Creek, Alberta
T0G 1X0

Telephone: 649-3785

Wabasca Ranger Station
Alberta Forest Service
General Delivery
Wabasca, Alberta
T0G 2K0

Telephone: 891-3860

Whitecourt Forest

Whitecourt Forest Headquarters
Alberta Forest Service
Postal Bag 30
Whitecourt, Alberta
T0E 2L0

Telephone: 778-7153

Fox Creek Ranger Station
Alberta Forest Service
P.O. Box 150
Fox Creek, Alberta
T0H 1P0

Telephone: 622-3921

Cold Creek Ranger Station
Alberta Forest Service
General Delivery
MacKay, Alberta
T0E 1L0

Telephone: 795-3940

Whitecourt Ranger Station
Alberta Forest Service
Postal Bag 30
Whitecourt, Alberta
TOE 2LO

Telephone: 778-7165

Ft. Assiniboine Ranger Station
Alberta Forest Service
P.O. Box 10
Ft. Assiniboine, Alberta
TOG 1AO

Telephone: 584-3774
Swan Hills: 333-2811

Whitecourt Ranger Station
Alberta Forest Service
Postal Bag 30
Whitecourt, Alberta
TOE 2LO

Telephone: 778-7165

Ft. Assiniboine Ranger Station
Alberta Forest Service
P.O. Box 10
Ft. Assiniboine, Alberta
TOG 1AO

Telephone: 584-3774
Swan Hills: 333-2811

Appendix III

LIST OF LICENSEES, PERMITTEES AND FMA HOLDERS AS OF SEPTEMBER 28, 1988

ALBERTA ENERGY COMPANY LTD.	c/o Blue Ridge Lumber (1981) Ltd. Box 1079 Whitecourt, Alberta T0E 2L0	648-3733
ALLARD, MAURICE	General Delivery St. Isidore, Alberta T0H 3B0	
AL'S TRUCKING WESTERN LTD.	Box 1276 Edson, Alberta T0E 0P0	723-4682
ARNDT, WALTER	R.R. #1 Peers, Alberta T0E 1W0	693-2291
ASSINIBOINE LUMBER LTD.	Box 1753 Barrhead, Alberta T0G 0E0	
ATLANTIC PRESSURE TREATING LTD.	c/o Sun Pine Forest Products Ltd. P.O. Box 296 Sundre, Alberta T0M 1X0	638-4511 638-3772
ATLAS LUMBER (ALBERTA) LTD.	BOX 300 Blairmore, Alberta T0K 0E0	563-3366 (182-1011)
AUDY, JEAN NOEL	Nampa, Alberta T0H 2R0	322-3753
A & V LOGGING LTD.	Peers, Alberta T0E 1W0	693-3776
BANNISTER, LLOYD C.	BOX 954 Mayerthorpe, Alberta T0E 1N0	786-4653
BAUER, BRIAN	18104 - 68 Avenue Edmonton, Alberta T5T 1Z1	
BAUER, MARY CAROL	General Delivery Whitecourt, Alberta T0E 2L0	778-2646

BAUER, MIKE	General Delivery Whitecourt, Alberta TOE 2LO	778-2646
BERGGREN, BERGER	Box 74 Whitecourt, Alberta TOE 2LO	778-2169
BISSELL BROS. LUMBER LTD.	Box 60 Enilda, Alberta TOG OWO	523-2131
BISSON, RAYMOND	BOX 235 Guy, Alberta TOH 1YO	
BLAKE, SHERRY	Box 758 Mayerthorpe, Alberta TOE 1NO	778-6279
BJORKLUND, BLAINE	Box 1903 Fairview, Alberta TOH 1LO	835-2524
BJORKLUND, GLEN	Box 1472 Fairview, Alberta TOH 1LO	
BOSS TIMBER LTD.	Box 1603 Drayton Valley, Alberta TOE OMO	542-3261
BOUCHER BROS. LUMBER LTD.	Box 3180 Peace River, Alberta TOH 2XO	322-3945
BOUCHER, MAGELLA	Box 211 Donnelly, Alberta TOH 1GO	
BOUVETTE, DONALD A.	Box 9, Site 13, R.R. #1 Innisfail, Alberta TOM 1AO	
BOZAK, JACK H.	Box 1331 Barrhead, Alberta TOG OEO	674-4459
BRANCH POLE CO. LTD.	Box 789 Edson, Alberta TOE OPO	723-3603

BREWSTER CONSTRUCTION LTD.	General Delivery Red Earth Creek, Alberta T0G 1X0	551-1203
BROTZELL, WILLIAM MARTYN	527 - 7TH Street S.E. Medicine Hat, Alberta T1A 5P9	526-5840
BUCHINSKI, FRANK	Box 37 Manning, Alberta T0H 2M0	836-3097
BURNS, LOUIS C.	Box 509 Hines Creek, Alberta T0H 2H0	
CANADIAN FOREST PRODUCTS LTD. ALBERTA OPERATIONS	Bag 100 Grande Prairie, Alberta T8V 3A3	532-4481
CECH, CYRILL	Stauffer, Alberta T0M 1W0	746-5562
CENTENIAL LUMBER LTD.	Box 122 Lodgepole, Alberta T0E 1K0	894-3591 894-2134
CHARLES H. FLUET LUMBER LIMITED	Site 3, Box 1, R.R.1 Cherhill, Alberta T0E 0J0	785-2003
CHINOOK COALS LTD.	Box 2880 734 - 7 Ave. S.W. Calgary, Alberta T2P 2M7	563-3745 (182-1011)
CHITTICK, ALLAN	Box 582 Mayerthorpe, Alberta T0E 1N0	786-4201
CHITTICK, RANDAL	Box 72 Mayerthorpe, Alberta T0E 1N0	325-2107
CHITTICK, RANDY	Box 582 Mayerthorpe, Alberta T0E 1N0	786-4201
CRAWFORD, FRANK	BOX 1198 Athabasca, Alberta T0G 0B0	675-4330

CYR, MICHEL	General Delivery Marie Reine, Alberta TOH 2NO	322-3947 Boucher's Bookkeeper
DACYK, JACK	Box 999 Fairview, Alberta TOH 1LO	835-4960
DOMTAR INC.	c/o Domtar Chemicals Group ATTN: Greg Langston 4439 - 127 Avenue Edmonton, Alberta T5A 2K5	476-1386
DOREY, DARYL	15041 - 26 Street Edmonton, Alberta T5Y 2G6	
DOUBLE R FOREST PRODUCTS LTD.	Box 356 Athabasca, Alberta TOG OBO	675-4330
DUNMORE WOOD PRESERVERS LTD.	527 - 7 Street S.W. Medicine Hat, Alberta T1A 1K2	
DUPUIS, AUGUST JACK	Box 208 McLennan, Alberta TOH 2LO	
DUPUIS, PAUL A.	Box 208 McLennan, Alberta TOH 2LO	
ED BOBOCEL LUMBER CO. LTD.	Box 1150 Lac La Biche, Alberta TOA 2CO	623-7740
EDSON TIMBER PRODUCTS LTD.	Box 142 Edson, Alberta TOE OPO	723-2622
ERITH TIE CO. LTD.	Box 1600 Edson, Alberta TOE OPO	723-2426
FANTIN, LOUIS J.	Box 594 Mayerthorpe, Alberta TOE 1NO	786-4768
FEHR, BILL	Box 81 Hines Creek, Alberta TOH 2AO	

FEHR, ISAAC	Box 536 Hines Creek, Alberta TOH 2AO	
FEHR, PETER	Box 597 Hines Creek, Alberta TOH 2AO	
FISCHER, KEN H.	Box 689 Manning, Alberta TOH 2MO	
FLEMING, ROBERT	Box 26 Fort Assiniboine, Alberta TOG 1AO	584-2188
GLEN BJORKLUND LOGGING & CONTRACTING LTD.	Box 1472 Fairview, Alberta TOH 1LO	
GORDON BUCHANAN ENTERPRISES LTD.	Box 38 High Prairie, Alberta TOG 1EO	523-4544
GRANDE CACHE FOREST PRODUCTS LTD.	Bag 3000 Grande Cache, Alberta TOE OYO	827-5660
GRAVES, RAY	Box 2213 Fairview, Alberta TOH 1LO	
GRAY, FRANKLIN V.	Site 1, Box 9, R.R. 2 Rocky Mountain House, Alberta TOM 1TO	845-6766
GULA, LAWRENCE	General Delivery Cleardale, Alberta TOH 3YO	
HALE, DICK DON	Box 8 Worsley, Alberta TOH 3WO	685-3953
HALLET, JOYCE	Box 214 Wildwood, Alberta TOE 2MO	
HANSEN, DALE	R.R. 3 Eckville, Alberta TOM OXO	746-3683

HANSEN, HAROLD	Box 1167 Mayerthorpe, Alberta TOE 1NO	786-4681
HINES CREEK TRUCKING LTD.	Box 60 Hines Creek, Alberta TOG 2AO	494-3761 (Zavisha)
HOHNE, HELMUT	Box 1233 Edson, Alberta TOE OPO	723-4713
HOOVER, GLEN ALLEN	Eureka River, Alberta TOH 1KO	
HUNTER, EARL	Box 635 Manning, Alberta TOH 2MO	836-3991
JAMAC FARM PRODUCTS LTD.	Box 306 Evansburg, Alberta TOE OTO	
JOHNER, BRIAN	Box 134 Mayerthorpe, Alberta TOE 1NO	786-4705
JOHNSON BROS. SAWMILLS LTD.	Box 100 Cowley, Alberta TOK OPO	628-3818
J & O LUMBER LTD.	Box 156 Fort Assiniboine, Alberta TOG 1AO	
KAKEEYEW FOREST INDUSTRIES LTD.	Atikameg, Alberta TOG OCO	767-3775
KARL, FRED	Carrot Creek, Alberta TOE OGO	795-2502
KIEFIUK, ED	Box 15 Ranfurly, Alberta TOB 3TO	
KLASSEN, J.I.G.	Box 223 Smith, Alberta TOG 2BO	829-2194
KOBBERT, ERNEST	Box 444 Hines Creek, Alberta TOH 2AO	494-2365

KUMMER, CHARLES K.	Box 83 Fort Assiniboine, Alberta TOG 1AO	584-2122
KUSZNIRYK, WILLIAM	Box 8 Manning, Alberta TOH 2MO	
LABONTE, RALPH A.	Box 91 Fort Assiniboine, Alberta TOG 1AO	584-2475
LAMARCHE, BRIAN	Box 12 McLennan, Alberta TOH 2LO	
LEDERER, JOSEPH	Box 1863 Edson, Alberta TOE OPO	723-2538
L.H. REHN LUMBER LTD.	Box 150 Wildwood, Alberta TOE 2MO	894-2324
LEMKY, JOHN	Box 999 Mayerthorpe, Alberta TOE 1NO	786-2944
LEMKY, MELVIN	General Delivery Rocky Mountain House, Alberta TOM 2TO	
LEMKY, RITA	General Delivery Rocky Mountain House, Alberta TOM 1TO	
LITTLE RED RIVER FORESTRY LTD.	Box 1165 High Level, Alberta TOH 1ZO	
LODGEPOLE RANCH LTD.	R.R. #2 Rocky Mountain House, Alberta TOM 1TO	845-6223
LOEWEN, DAVID	Box 208 La Crete, Alberta TOH 2HO	928-2428

MCLEAN, ROBERT JOHN	BOX 5, SITE 3 R.R. 3 Rocky Moutain House, Alberta TOM 1TO	722-2433
MEDICINE LODGE TIMBER PRODUCTS LTD.	Box 1233 Edson, Alberta TOE OPO	397-2195
MEUNIER, HERMAN	BOX 1753 Barrhead, Alberta TOG OEO	674-3130
MEYER, IAN GLEN	Box 892 Manning, Alberta TOH 2MO	
MILLAR WESTERN INDUSTRIES LTD.	BOX 279 Edmonton, Alberta T5J 2J1	486-2444
MOORE, ROBERT C.	BOX 1688 Cardston, Alberta TOK OKO	
MOSES, DOUGLAS	General Delivery Ranfurly, Alberta TOB 3TO	
MOSTOWICH LUMBER LTD.	9615 - 148 STREET Edmonton, Alberta T5N 3E3	452-7079
MOSTOWICH, STEVE	9615 - 148 STREET Edmonton, Alberta T5N 3E3	452-7079
MURRELL, BRIAN D.	General Delivery Fprt Assiniboine, Alberta TOG 1AO	
NEGRAIFF LUMBER & CONSTRUCTION LIMITED	BOX 124 Lodgepole, Alberta TOE 1KO	799-6166
NEUFELD, DON	Box 572 College Heights, Alberta TOC OZO	
NEUFELD, JACK	General Delivery Rocky Mountain House, Alberta TOM 1TO	

NORTHLAND FOREST PRODUCTS LTD.	Box 5306 Fort McMurray, Alberta T9H 3G4	743-3773
NORTH ROAD LUMBER & BUILDING SUPPLIES LTD.	Box 1186 Edson, Alberta	723-2287
O.K. LUMBER LTD.	Box 111 Fort Assiniboine, Alberta TOG 1AO	584-2232
OLYNYK, WILLIAM	Box 1322 Edson, Alberta TOE OPO	
OSIPOW, RODNEY	Peers, Alberta TOE 1WO	693-2512
PAMOCO RESOURCES LTD.	28 Pallo Close Red Deer, Alberta T4P 1J3	346-1012
PAULOVICH, GARRY GLEN	Box 62 Deadwood, Alberta TOH 1AO	
PAULOVICH, RON D.	Box 93 Deadwood, Alberta TOH 1AO	
PEACE VIEW FOREST PRODUCTS LTD.	Box 999 Fairview, Alberta TOH 1LO	835-4960 Dacyk, J.
PELICAN SPRUCE MILLS LTD.	11553 - 154 Street Edmonton, Alberta T5M 3N7	452-5395
PHOENIX FOREST PRODUCTS INC.	700 Palliser Square 1 125 - 9th Avenue S.E. Calgary, Alberta T2G OP6	
PROCTER & GAMBLE INC.	Postal Bag 1020 Grande Prairie, Alberta T8V 3A9	539-8500
REHN, L. H.	BOX 150 Wildwood, Alberta TOE 2MO	894-2324

REINDERS, BLAINE HARRY	Box 60 Deadwood, Alberta T0H 1A0	
REVELSTOKE COMPANIES LTD.	Box 2501 Calgary, Alberta T2P 2N2	563-3617
RINKE, HERB	Box 143 Blairmore, Alberta T0K 0E0	564-4631
RIVER VALLEY LUMBER LTD.	Box 312 Fort Assiniboine, Alberta T0G 1A0	
ROBERTSON, WALLACE A.	Box 1427 Fairview, Alberta T0H 1L0	835-4632
ROBINSON, CAROL L.	Box 1698 Barrhead, Alberta T0G 0E0	674-4363
ROCKY WOOD PRESERVERS LTD.	Box 1537 Rocky Mtn. House, Alberta T0M 1T0	845-2212
ROGERS, LENARD	Carrot Creek, Alberta T0E 0G0	795-2296
RONDEAU, HUBERT	Box 902 Edson, Alberta T0E 0P0	
ST. JEAN LUMBER (1984) LIMITED	Box 15 Breynat, Alberta T0A 0P0	771-2216
ST. JEAN, OVILA	Breynat, Alberta T0A 0P0	771-2106
SANDS, SAMUEL C.	Bos 568 Rocky Mtn. House, Alberta T0M 1T0	845-6487
SANOCKI, MIKE M.	Box 221 Eaglesham, Alberta T0H 1H0	

SCHMIEDER, KARL H.	Box 405 Mayerthorpe, Alberta TOE 1NO	786-4781
SHIRT, JOHN R.	Box 100 Saddle Lake, Alberta TOA 3TO	
SMITH, IDA	#53, Poplar Place Trailer Court Edson, Alberta TOE OPO	723-6216
SMITH, LARRY	Box 3 Worsley, Alberta TOH 3WO	
SMITH, RAY	Box 125 Fawcett, Alberta TOG OYO	
SMOKY RIVER COAL LIMITED	P.O. Box 2000 Grande Cache, Alberta TOE OYO	266-4511
SOSNOWSKI, M.	Box 62 Fernie, British Columbia VOB 1MO	628-3991 (188-1011)
SPRAY LAKE SAWMILLS (1980) LTD.	Box 100 Cochrane, Alberta TOL OWO	932-2234
SPRUCE VALLEY MILLS LTD.	R.R. 1 Boyle, Alberta TOA OMO	525-3957
STAUFFER, AUGUST	Box 143 Fort Assiniboine, Alberta TOG 1AO	584-2127
357041 ALBERTA LTD.	Box 1276 Edson, Alberta TOE OPO	723-4682 Al Mizera
357099 ALBERTA LTD.	Box 1276 Edson, Alberta TOE OPO	723-4682 Al Mizera

TALL PINE TIMBER CO. LTD.	Box 70 Lodgepole, Alberta TOE 1KO	894-2301
TARON ENTERPRISES LTD.	General Delivery Desmarais, Alberta TOG OTO	891-2267
TCHIR, FELIX R.	Box 1290 Lac La Biche, Alberta TOA 2CO	623-4581
THICK & THIN LOGGING CO. LTD.	General Delivery Whitecourt, Alberta TOE 2LO	778-2871
TIMEU FOREST PRODUCTS LTD.	Box 1331 Barrhead, Alberta TOG OEO	674-4459
TREMBLAY, DANIEL	General Delivery Marie Reine, Alberta TOH 2NO	
TUTTLE, BARRY	Box 306 Evansburg, Alberta TOE OTO	727-2334
UTAS, CLIFFORD	Box 199 Fort Assiniboine, Alberta TOG 1AO	
VALSTAR, DIRK H.	Box 2042 Rocky Mountain House, Alberta TOM 1TO	845-2488
VANDERLEEK & OPDENDRIES INVESTMENTS LTD.	Box 1707 Rocky Mountain House, Alberta TOM 1TO	845-3924
VANDERWELL CONTRACTORS (1971) LTD.	Box 415 Slave Lake, Alberta TOG 2AO	849-3824
VANDERWELL HOLDINGS LTD.	Box 415 Slave Lake, Alberta TOG 2AO	
VOBEYDA, JOHN	Box 156 Fort Assiniboine, Alberta TOG 1AO	584-2304

WALLACH, PAUL	Box 657 Athabasca, Alberta TOG 0B0	675-2563
WELDWOOD OF CANADA LTD. (Slave Lake Division)	Box 630 Slave Lake, Alberta TOG 2A0	849-4333
WELDWOOD OF CANADA LTD. (Hinton Division)	Bag Service 8000 Hinton, Alberta TOE 1B0	865-2251
WHARTON, HAROLD	Box 2201 Barrhead, Alberta TOG 0E0	584-2283
WHITELOCK, ALLEN F.	Box 1615 Rocky Mountain House, Alberta T0M 1T0	845-2920
WIEGE, GILBERT	Box 1104 Whitecourt, Alberta TOE 2L0	
WIERENGA, HENRY W.	Box 55 Neerlandia, Alberta TOG 1R0	
WILLIAMS, IVAN	General Delivery Fort Assiniboine, Alberta TOG 1A0	
WILLIAMS, LAWRENCE	Box 120 Fort Assiniboine, Alberta TOG 1A0	584-2124
WOOD, MERLE	Box 1374 Peace River, Alberta T0H 2X0	
WOYCENKO, JOHN	10729 - 153 Street Edmonton, Alberta T5P 2C6	489-4308
YEATMAN, MRS. J.	General Delivery Bay Tree, Alberta T0H 0A0	
ZAMA MILLS LTD.	Box 120 Chateh, Alberta T0H 0S0	321-3774 Jim Pearson 354-3176 425-8827

ZAVISHA SAWMILLS LTD.	Box 60 Hines Creek, Alberta TOH 2A0	494-3761
ZEIDLER FOREST INDUSTRIES LTD.	Box 4370 Attn: General Manager Edmonton, Alberta T6E 1N9	468-3311
ZEIDLER, MARGARET EXECUTRIX OF THE ESTATE OF WILLIAM R. ZEIDLER	Box 4370 Attn: General Manager Edmonton, Alberta T6E 1N9	468-3311
ZILINSKI, ANNE	Box 111 Fort Assiniboine, Alberta TOG 1A0	

Appendix IV

LIST OF WOOD PRODUCT BROKERS/WHOLESALERS

A. Clark Shingle Co. Ltd.
7925 Davies Road
Edmonton, Alberta
T6E 4N1
Telephone: 465-7571

Advance Distributors
P.O. Box 1117
Lethbridge, Alberta
T1J 4A4
Telephone: 327-3663

AFA Forest Products (Alberta) Limited
4040 - 7th Street, S.E.
Calgary, Alberta
T2G 2Y8
Telephone: 287-0031

Alpine Forest Products (1970) Co. Ltd.
12224 - 142 Street
Edmonton, Alberta
T5L 2G9
Telephone: 453-3776

Allweather Wood Products
11725 - 156 Street
Edmonton, Alberta
T5M 3N4
Telephone: 454-4700

B & L Lumber Limited
#211 - 280 Midpark Way
Calgary, Alberta
T2X 2B5
Telephone: 256-4677

Canfor Building Materials
Lumber Department
Box 1220, Station "T"
Calgary, Alberta
T2H 2J1
Telephone: 253-1754

Cedar Village Building Materials Ltd.
11241 - 156 Street
Edmonton, Alberta
T5M 1Y2
Telephone: 451-6775

Crown Forest Industries Ltd.
2719 - 3rd Avenue, N.E.
Calgary, Alberta
T2A 6H1
Telephone: 248-5737

Elswood Distributors
3640 - 7th Street, S.E.
Calgary, Alberta
T2H 2G8
Telephone: 243-3411

Elswood Distributors
11203 - 120 Street
Edmonton, Alberta
T5G 2X9
Telephone: 454-9681

Evans-Tedham Lumber Ltd.
Box 5786, Station "A"
Calgary, Alberta
T2H 1Y3
Telephone: 259-4255

Imperial Lumber Co. Ltd.
10018 - 105 Street
Edmonton, Alberta
T5J 2G7
Telephone: 423-2728

Lumber King Building Materials Ltd.
4544 - 8A Street, N.E.
Calgary, Alberta
T2E 4J7
Telephone: 277-2080

Marathon Forest Products Ltd.
11553 - 154 Street
Edmonton, Alberta
T5M 3N7
Telephone: 451-3850

Mayfair Lumber Sales Ltd.
P.O. Box 70, Site 6
R.R. 5
Calgary, Alberta
T2P 2G6
Telephone: 236-1111

McIlveen Lumber Industries (Alta.) Ltd.
2607 - 10 Avenue, N.E.
Calgary, Alberta
T2A 2M2
Telephone: 273-5333

McIlveen Lumber Industries (Alta.) Ltd.
12866 - 153 Street
Edmonton, Alberta
T5V 1A9
Telephone: 470-1331

McKillican Hardwood Limited
1569 Hastings Crescent, S.E.
Calgary, Alberta
T2G 4C8
Telephone: 287-3930

McKillican Hardwood Limited
16420 - 118th Avenue
Edmonton, Alberta
T5V 1C8
Telephone: 451-2384

McLean Lumber Sales Alberta Ltd.
Box 57, Site 6, R.R. 5
Calgary, Alberta
T2P 2G6
Telephone: 279-2580

Michael's Forest Products Ltd.
P.O. Box 7130, Station "M"
Edmonton, Alberta
T5E 5S9
Telephone: 456-5566

Northwood Building Materials
P.O. Box 2066
Calgary, Alberta
T2P 2M4
Telephone: 236-1166

Northwood Mills Building Materials
7605 - 67 Street
Edmonton, Alberta
T6B 1R4
Telephone: 468-2101

Nose Creek Forest Products Ltd.
645 - 46 Avenue, N.E.
Calgary, Alberta
T2E 7C3
Telephone: 276-9501

Palliser Lumber Sales Ltd.
#203, 7207 Fairmont Dr., S.E.
Calgary, Alberta
T2H 0X6
Telephone: 259-6922

Peter Rebus Lumber Sales Ltd.
7515 Mount Lawn Road
Edmonton, Alberta
T5B 4J1
Telephone: 471-2770

Prairie Cedar Products Ltd.
P.O. Box 30
Coalhurst, Alberta
TOL 0V0
Telephone: 381-3833

Redalta Building Products Ltd.
7894 - 48 Avenue
Red Deer, Alberta
T4P 2B2
Telephone: 343-2418

Structural Distributors Ltd.
1232 Mapleglade Cr.
Calgary, Alberta
T2J 2H3

Taiga Forest Products Ltd.
3230 - 54 Avenue, S.E.
Calgary, Alberta
T2C 0A8
Telephone: 279-0926

The Gas City Planing Mill Ltd.
P.O. Box 970
Redcliff, Alberta
T0J 2P0
Telephone: 548-7700

Traders Forest Products Company Ltd.
123 Deer Lane Close, S.E.
Calgary, Alberta
T2J 5X8
Telephone: 271-4772

Trendwood Limited
2431 - 121 Avenue
Edmonton, Alberta
T6S 1B2
Telephone: 467-0666

Water Valley Forest Products Ltd.
PH #2, 700 - 67 Avenue, S.W.
Calgary, Alberta
T2V 2H3
Telephone: 253-1147

Westmac Lumber Sales Ltd.
#505, 5920 Macleod Trail
Calgary, Alberta
T2H 0K2
Telephone: 259-2244

Appendix V

METRIC CONVERSION FACTORS FOR SELECTED FORESTRY UNITS

CONVERT FROM	TO	MULTIPLY BY	CONVERT FROM	TO	MULTIPLY BY
		VOLUME			
cubic foot	cubic metre	0.028 32	cubic metre	cubic foot	35.315
board foot	cubic metre (roundwood)	0.004 292	cubic metre (roundwood)	board foot	233
Mfbm	cubic metre (lumber)	1.623	cubic metre (lumber)	Mfbm	0.616
cord	cubic metre (stacked)	3.625	cubic metre (stacked)	cord	0.276
cord	cubic metre (roundwood)	2.407	cubic metre (roundwood)	cord	0.416
gallon	litre	4.546	litre	gallon	0.22
bushel	hectolitre	0.364	hectolitre	bushel	2.75
		AREA			
square inch	square centimetre	6.451 6	square centimetre	square inch	0.155
square foot	square centimetre	929.030	square centimetre	square foot	0.001 076

Appendix V (Cont'd)

METRIC CONVERSION FACTORS FOR SELECTED FORESTRY UNITS

CONVERT FROM	TO	MULTIPLY BY	CONVERT FROM	TO	MULTIPLY BY
		AREA (cont'd)			
square foot	square metre	0.092 903	square metre	square foot	10.764
milacre	square metre	4.047	square metre	milacre	0.247
acre	square metre	4047	square metre	acre	0.000 247
acre	hectare	0.404 7	hectare	acre	2.47
square mile	square kilometre	2.59	square kilometre	square mile	0.386
		LENGTH			
inch	centimetre	2.54	centimetre	inch	0.393 7
foot	centimetre	30.48	centimetre	foot	0.032 808
foot	metre	0.304 8	metre	foot	3.280 8
chain	metre	20.12	metre	chain	0.049 7
mile	kilometre	1.609	kilometre	mile	0.621

Appendix V (Cont'd)

METRIC CONVERSION FACTORS FOR SELECTED FORESTRY UNITS

CONVERT FROM	TO	MULTIPLY BY	CONVERT FROM	TO	MULTIPLY BY
		MASS			
ounce	gram	28.35	gram	ounce	0.035 274
pound	kilogram	0.454	kilogram	pound	2.205
pound	tonne	0.000 454	tonne	pound	2204.62
ton	kilogram	907.2	kilogram	ton	0.001 102
ton	tonne	0.907	tonne	ton	1.102
		FORESTRY RATIOS			
Mfbm/acre	m^3/ha	10.6	m^3/ha	Mfbm/acre	0.094
cords/acre	m^3/ha (roundwood)	5.95	m^3/ha (roundwood)	cords/acre	0.168
cords/acre	m^3/ha (stacked)	8.96	m^3/ha (stacked)	cords/acre	0.112
cubic feet/ acre	m^3/ha	0.069 972	m^3/ha	cubic feet/ acre	14.291
miles/gallon	km/L	0.354	km/L	miles/gallon	2.82
trees/acre	trees/ha	2.47	trees/ha	trees/acre	0.4047

METRIC CONVERSION FACTORS FOR SELECTED FORESTRY UNITS

CONVERT FROM	TO	MULTIPLY BY	CONVERT FROM	TO	MULTIPLY BY
		FORESTRY RATIOS (Cont'd)			
pounds/cubic feet	kg/m^3	16.02	kg/m^3	pounds/cubic feet	0.0624
pounds/cord	kg/m^3	0.188	kg/m^3	pounds/cord	5.32
pounds/Mfbm	kg/m^3	0.106	kg/m^3	pounds/Mfbm	9.43

Appendix VI

DEFINITIONS

In order to fully understand the meaning and accuracy of the mill data, the following definitions are presented for those headings that are not self-explanatory:

A. ADMINISTRATIVE:

Mill Type - A general description of the operation based on production of its major product. Only very mobile mills were considered portable.

Mill Status

1. Active - Mill produced wood products in 1987 and is active in 1988.
2. Newly Active - Mill is active in 1988 but did not produce wood products in 1987.
3. Recently Inactive - Mill produced wood products in 1985 and is operationally capable of producing, but is not active in 1986.
4. Inactive - Mill did not produce during 1987 and is not active in 1988, but is still operationally capable of producing.
5. Under Construction - New mill is being built or purchased.

FOREST - Refers to Alberta's forest regions.

DISTRICT - Refers to Alberta's ranger districts within a forest.

YEAR UPGRADED - Refers only to major plant renovations.

B. MILL CAPACITY/PRODUCTION:

ANNUAL CAPACITY - This is a rough estimate to show the current scale of the operation. Wood supply, previous production and mill design were used in determining this figure.

DESIGN CAPAC/8 HR SHIFT - Totals for mills that operate on other than an 8 hr. shift were adjusted to an 8 hr. basis. Design capacity usually refers to the highest shift production achieved.

C. PRODUCTS AND MARKETS:

PRODUCT/SERVICE - These are the actual outputs from the mill for the 1987 calendar year. Dressed Dimension and Rough Dimension includes board lumber, studs or timbers, when the production of each could not be separated.

VOLUME 1987 - This is reported for the calendar year in most cases.

MARKET DESTINATION - These are rough estimates because many producers deal through brokers and do not track their products.

D. WOOD SUPPLY:

TOTAL 1987 VOLUME OF RAW MATERIAL - Represents the wood hauled into the mill yard during the 1987 calendar year.

SOURCE - Indicates the origin of the wood regardless of who held the timber disposition.

AVERAGE HAUL DISTANCE (KM) - This is an average, weighted by volume.

E. HARVEST SYSTEM:

WINTER LOGGING - The proportion of log hauling that took place under frozen conditions (generally January, February, March, November, and December).

F. EMPLOYMENT (1987):

CONTRACT PEOPLE - Includes employees of contractors that work directly for the firm. These are generally people that would not have work if the mill was not operating and thus their employment is considered direct.

SEASONAL PEOPLE - Includes employees of the firm that are hired on a project or temporary basis.

PERMANENT PEOPLE - Permanent employees of the firm, and owners.

ABBREVIATIONS

Units

Mfbm - Thousand Board Feet Measure
MMfbm - Million Board Feet Measure
M Sq. ft. - Thousand Square Feet
M^3 or m^3 - Cubic Meters (Net)
ADMT - Air Dry Metric Tonnes
BDU - Bone Dry Units
CORDS - Cords (Stacked)

Wood Sources

LTP - Local Timber Permit
CTP - Commercial Timber Permit
QUOTA - Quota Certificate
FMA - Forest Management Agreement
DTA - Deciduous Timber Allocation
IND SALVAGE - Industrial Salvage
ANOTHER FACIL - Acquired from another mill
AVG. HAUL DIST. - Average Hauling Distance

Other

A.F.P.A. - Alberta Forest Products Association
N/A - Not Available
AFS # - Alberta Forest Service Administrative Number

Appendix VI

DEFINITIONS

In order to fully understand the meaning and accuracy of the mill data, the following definitions are presented for those headings that are not self-explanatory:

A. ADMINISTRATIVE:

Mill Type - A general description of the operation based on production of its major product. Only very mobile mills were considered portable.

Mill Status

1. Active - Mill produced wood products in 1987 and is active in 1988.
2. Newly Active - Mill is active in 1988 but did not produce wood products in 1987.
3. Recently Inactive - Mill produced wood products in 1985 and is operationally capable of producing, but is not active in 1986.
4. Inactive - Mill did not produce during 1987 and is not active in 1988, but is still operationally capable of producing.
5. Under Construction - New mill is being built or purchased.

FOREST - Refers to Alberta's forest regions.

DISTRICT - Refers to Alberta's ranger districts within a forest.

YEAR UPGRADED - Refers only to major plant renovations.

B. MILL CAPACITY/PRODUCTION:

ANNUAL CAPACITY - This is a rough estimate to show the current scale of the operation. Wood supply, previous production and mill design were used in determining this figure.

DESIGN CAPAC/8 HR SHIFT - Totals for mills that operate on other than an 8 hr. shift were adjusted to an 8 hr. basis. Design capacity usually refers to the highest shift production achieved.

C. PRODUCTS AND MARKETS:

PRODUCT/SERVICE - These are the actual outputs from the mill for the 1987 calendar year. Dressed Dimension and Rough Dimension includes board lumber, studs or timbers, when the production of each could not be separated.

The AFPA now truly represents the entire forest industry within the province of Alberta. Representatives from lumber, pulp and panelboard companies form the board of directors of the AFPA.

The Alberta Forest Products Association, along with other lumber manufacturing associations in Canada, are contributing here and in the United States in excess of a million dollars a year to the promotion of wood.

The main objectives of the association are:

1. To foster and enhance relations between the members and between the members and other associations, governments and governmental bodies, agencies, groups, and/or persons interested in the manufacture of forest products.

2. To acquire and disseminate information of value to the industry and to its membership.

3. To improve and extend standards, conditions, methods and practices within the industry.

4. To promote understanding and goodwill on the part of the public with respect to the functions of the industry and of its members.

5. Generally, to entertain those measures and to participate in those activities which will promote and facilitate the development of the industry as a whole, thereby increasing its efficiency and extending its usefulness.

6. To establish and to operate a grading and standards bureau to inspect, re-inspect, assess and certify the competency, reliability and adequacy of mill facilities and personnel to meet and maintain grading standards which may from time to time be established by and for the industry.

7. To facilitate and promote the sale and export of the products of the forest industry.

Recognition of Alberta Forest Products Association Grade Stamp

The following agencies recognize the A.F.P.A. Grade Stamp and approve it for use within their areas of jurisdiction.

American Lumber Standards Committee
Canadian Lumber Standards Committee
Central Mortgage and Housing Corporation
Federal Housing Administration
International Conference of Building Officials
South Florida Building Code
Southern Building Code Congress

INDEX OF NAMES

Page

A

A & V Logging Ltd. 42
Airth, Leslie, E. 146
Al's Custom Sawing and Planing .. 146
Alberta Newsprint Co. Ltd. 11
Alberta Pallet Company 193
Alberta Stake & Lath Limited 195
Ash, Paul 146
Asselin, Tom 146
Assiniboine Lumber 44
Atlas Lumber (Alberta) Ltd. 45

B

B & I Lumber & Construction 146
Bain, George 147
Bannan, Warren 147
Bannister, H. E. 147
Barrass, Clarence 147
Becker, Fred 147
Becker, Herb A. 148
Berghs, Marcel 148
Bigam, Wilfred 148
Bighorn Forest Products Ltd. 197
Bissell Bros. Lumber Ltd. 47
Blake, Charles 148
Blue Ridge Lumber (1981) Ltd. (MDF) 23
Blue Ridge Lumber (1981) Ltd. (Sawmill) 49
Boone, Bruce 148
Boschman, Peter 149
Boss Timber Ltd. 52
Boucher Brothers Lumber Ltd. 54
Bouvette, Don 56
Boyer, Tom 149
Bradco Construction Ltd. 149
Branch Pole Co. Ltd. 58
Brandle, Adam 149
Bratland, Harold 149
Brewster Construction Ltd. 60
Brooks Sawmill 150
Buchanan Lumber 62
Budel, Ole & John 150

Page

B Cont'd

Building Products of Canada Ltd.. 12
Buller, Isaac 150

C

Canfor (G.P. Plywood) 25
Canfor (G.P. Sawmill) 64
Canfor (High Level Sawmill) 66
Canfor (Hines Creek Sawmill) 68
Cardinal, Paul 150
Carmarta, Nello 150
Carter Mills Ltd. 151
Cech, Cyrill 151
Centenial Lumber Ltd. 70
Charles H. Fluet Lumber Ltd. 151
Chittick Sawmills 72
Cowley Forest Products Ltd. 74
Cox, Sandford Robert 151
Crawford Saw Mills 76
Crestbrook Forest Industries Ltd. 27
Cunningham, David 152

D

Daishowa Canada Co. Ltd. 14
Daly, Lawrence 152
Davio, Leon 152
Davis, Ed 152
Davis, Lloyd 152
Day, Cyril 153
Dee-Jay Enterprises 153
Denham Bros. Contractors Ltd. ... 199
Dick, David 153
Dick, Jake 153
Doerksen, David L. 153
Dominik, Victor 154
Domtar Chemicals Group (Cochrane).200
Domtar Chemicals Group (Edmonton).201
Double D Dowels Ltd. 154
Double R Forest Products 78
Driftpile Band 154
Duma Construction Co. Ltd. 154
Dupont, Stanley 154
Dyck, Benny 155

Page

E

Eby, Jack 155
Ed Bobocel Lumber Co. Ltd. 80
Edson Timber Products 203
Ehl, Tom 155
Erickson, Edward H. 155
Erickson, Nels F. 155
Erith Tie Co. Ltd. 82

F

F.G.P. Sawmill 156
Fantin, Louis 156
Farnsworth, Thomas 156
Fell, Don 156
Fersovitch, Alex 156
First Nations Forest Products Ltd. 157
Fjeld, Russell 157
Flasha, Paul 157
Fleming, Robert 157
Flueck, Adolph 157
Forbes, Frank 158
Fossheim, Doug 158
Foster, Frank 158
Fox, Gordon 158
Friesen, Jim 158
Friesen, Walter 159
Funk, Eileen 159

G

Gardiner, Rick 159
Getson, Ronald 159
Giesen, Anton 159
Grande Cache Forest Products Ltd. 85
Great West Lumber Specialties Ltd. 205

H

H & RG Gabler Forest Products ... 206
Hagen, David 160
Hampton, Robert S. 160

Page

H Cont'd

Hansen Forest Products 87
Hanson, Rolf J. 160
Hartz, Brent 160
Hayward, Arnold 160
Helleckson, Melvin 161
Hommy, Wilfred 161
Hough, Arthur J. 161
Hutchison, Ian 161

I

IKO Industries Ltd. 15

J

Janzen, John 161
Johnson, Harold R. 162
Johnson, Lief 162
Johnston, A. & Ed Enns 162

K

K & K Holdings 162
Kakeeyew Forest Industries Ltd. . 163
Kalinski, Nick 163
Karl Brothers 163
Kehewin Forest Products 163
Ken Foster Construction Ltd. 163
Klassen, Jake 89
Klimec, Sam 164
Klut, Ernie 164
Kokotovich, Steve 164
Kootney Wood Preservers Ltd. 208
Krahn, John A. 164
Kuffa, Brian 164
Kushner, Peter 165
Kusmierz, Mike 165
Kut, Peter 165

L

LaBoucane, Ernest 165
LaCrete Sawmills (Andrew Wiebe) . 165

Page

L Cont'd

Lakeside Enterprises 166
Landaker, Lloyd 166
Larsen, Harold 166
Litke, Brian 166
Litke, Clarence 166
Locken, H. 167
Lodgepole Ranch Ltd. 167
Loewen, David 90
Loewen, David (#2) 92
Loewen, William 167
Loov, C. W. (Bill) 167
Lowen, Tommy 167
Lund Lumber 168

M

MacKay, Harold 168
Maile, Bill 168
Marcoux, Robert 168
Marczyk Sawmills 210
Martens, David F. 169
Martens, David W. 169
Martens, Isaac 211
Martens, John W. 213
Massey, N. A. 169
McGregor, Gerald 169
McKinnan, Ralf 169
McLean, Robert John 170
Medicine Lodge Timber Products Ltd. 170
Mellersh, P. and Dauble, C. 170
Millar Western Industries Ltd. .. 94
Millar Western Pulp Ltd. 16
Miller Brothers 170
Miller Family Sawmills 170
Miller, Everett 171
Milner, Vern 171
Morgan, John 171
Morris, Argyle 171
Mostowich Lumber Ltd. 96
Muller, Maurice G. 172

N

Natal Forest Products 215
Neilson Bros. Farming Ltd. 172
Newsham, Dale 172

Page

N Cont'd

Nicholson, Nelson R. 172
Niemi Lumber Ltd. 172
Nordvedt, Vernon 173
Northland Forest Products Ltd. .. 98
Northroad Lumber & Building Supplies Ltd. 173
Nyssen, John 173

O

OK Lumber Ltd. 100
Oldfield, Don 173
Onciul, Arnold 173
Onciul, Randy 174

P

Pamoco Resources Ltd. 174
Paul, Roy 174
Paul's Sawmill & Planer 174
Pawson, John 174
Peaceview Forest Products 102
Peachey, Jesse 175
Pedrazzini, Italo 175
Pelican Spruce Mills Ltd. (Boyle Planer) 216
Pelican Spruce Mills Ltd. (Drayton Valley OSB) 28
Pelican Spruce Mills Ltd. (Edson OSB) 30
Pelican Spruce Mills Ltd. (Drayton Valley Sawmill) 104
Pelican Spruce Mills Ltd. (Hanging Stone) 106
Pelican Spruce Mills Ltd. (House River) 108
Peters, Henry P. 175
Peters, Jake 175
Peters, Willie P. 175
Pettyjohn, Roy 176
Pimm, George & Schur, Larry 176
Pioneer Post Ltd. (1978) 218
Plantinga, Joe 176
Procter & Gamble Inc. (Pulpmill). 17
Procter & Gamble Inc. (Sawmill) . 110

Page

R

Ram Way Lumber 176
Randle's Sawmill 176
Rebkowich, Paul 219
Rehab Workshop 221
Rehn, L.H. 112
Rhodes, Raymond 177
Richards, Doug 177
Ridge Valley Colony 177
Rinke, Herb & Sons Lumber 114
Rivernook Holdings 177
Roberts, Glyn 177
Robertson, Wallace 178
Rocky Wood Preservers Ltd. 116
Rogers, Murray 178
Rolling, Don 178
Romaniuk, Joe 178
Roy, Rosario 178

S

St. Jean Lumber (1984) Ltd. 119
Sands, Samuel C. 179
Sarson, Henry 179
Sawchuk, Joe 179
Scarpfe, Reginald H. 179
Schlamp, Ben 179
Schmieder Forest Products 180
Schwab, Hans 180
Scott, Robert 180
Seredale Farms 180
Shadow Creek Enterprises Ltd. ... 121
Simpson, Gerald 180
Sipe, Brock 181
Sloan, Earl 181
Spedden Planer 123
Spray Lakes Sawmills (1980) Ltd. .125
Spruce Valley Mills Ltd. 127
Spruceland Millworks Ltd. 222
Stamm, Lawrence 181
Stark, Bill 181
Stevenson, Frank 181
Stoby's Sawmill 182
Story, Charles 182
Strydhorst, John 182
Sunchild Forest Products Ltd. ... 224
Sunpine Forest Products Ltd. 129

Page

S Cont'd

Svedberg, William 182
Swan Lake Lumber 182

T

Tall Pine Timber Co. Ltd. 131
Tange, John 183
Taron Enterprises Ltd. 183
Tattrie, Allistar 183
Tchir Forest Products Ltd. 133
Teichroeb, Jacob L. 183
Teigen & Orwell 183
Terris Lumber Ltd. 184
Theissen, Henry 184
Thick & Thin Logging Co. Ltd. ... 184
Thiessen, Arvid 184
Timeu Forest Products Ltd. 135
Titford, John 184
Tkachuk, William & Son 185
Toerper, Karl 185
Tri Line Farms (Vern Hinson) 185
Twin Mills 185

U

Uden, James E. 185
Umscheid, John 186
Unger's Lumber & Post Ltd. 186

V

Vanderleek & Opendries Inv. Ltd.. 186
Vanderwell Contractors (1971) Ltd. 137
Vankosky's Sawmill 186
Varty, J. E. 187
Velichko, Bill 187
Vetter, D. L. 187
Von Hollens Lumber and Post 187

W

Wakulchyk Bros. Ltd. 187
Wallach, Paul 139

Page

W Cont'd

Warren, Jim 188
Weeks, John & Edith 188
Weins, Abe H. 188
Weldwood (Hinton Division)
Pulpmill 19
Weldwood (Hinton Division)
Sawmill 140
Weldwood (Weldstran Division)
OSB 32
Westmark Products Ltd. 226
Wiebe, Jake W. 188
Wiege, Gilbert 188
Williams, Danny 189
Winchester, John 189
Winter, Charlie 189
Wohlgemuth, David 189
Wolf, Johann 190
Wolfe, Abraham J. 190

Z

Zacharias, Julius 190
Zavisha Sawmills Ltd. 142
Zeidler Forest Industries Ltd.
(Edmonton) 34

(Slave Lake) 36
Zenner, Richard 190